Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **AQ**

Sample ID: **EB-NBZ-SS-032712** *Collected:* **3/27/2012 3:30:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
OCDD	10.1	JBQ	0.182	MDL	19.9	PQL	pg/L	U	B
OCDF	1.20	JB	0.211	MDL	19.9	PQL	pg/L	U	B

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **SL-038-NBZ-SS-0.0-0.5** *Collected:* **3/27/2012 11:10:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	1.24	JB	0.0488	MDL	6.11	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.722	JB	0.0789	MDL	6.11	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	2.66	J	0.0446	MDL	6.11	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	2.57	JB	0.0816	MDL	6.11	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	1.63	JB	0.0373	MDL	6.11	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.41	JB	0.0775	MDL	6.11	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.426	J	0.0472	MDL	6.11	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.608	JB	0.0675	MDL	6.11	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	3.13	JB	0.0560	MDL	6.11	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	1.37	JB	0.0394	MDL	6.11	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.69	JB	0.0581	MDL	6.11	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.269	J	0.0591	MDL	1.22	PQL	ng/Kg	J	Z

Sample ID: **SL-042-NBZ-SS-0.0-0.5** *Collected:* **3/26/2012 2:10:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	2.35	JB	0.0496	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	2.03	JB	0.0560	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	2.22	J	0.0515	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	2.33	JB	0.0511	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	4.23	JB	0.0669	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.903	JB	0.0898	MDL	5.87	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	4.12	JB	0.0877	MDL	5.87	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX163 | **Laboratory: LL**

EDD Filename: DX163_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-042-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 2:10:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,4,6,7,8-HXCDF	3.89	JB	0.0519	MDL	5.87	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	5.48	JB	0.0806	MDL	5.87	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.615	J	0.0918	MDL	1.17	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.689	JB	0.154	MDL	1.17	PQL	ng/Kg	J	Z

***Sample ID:*SL-043-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 3:35:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	5.00	JB	0.0276	MDL	5.39	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.962	JB	0.0169	MDL	5.39	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0986	JB	0.0258	MDL	5.39	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.151	JB	0.0269	MDL	5.39	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.213	J	0.0194	MDL	5.39	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.411	JB	0.0288	MDL	5.39	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.189	JB	0.0175	MDL	5.39	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.505	JB	0.0249	MDL	5.39	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.138	J	0.0224	MDL	5.39	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.128	JB	0.0336	MDL	5.39	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.276	JB	0.0261	MDL	5.39	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.213	JB	0.0196	MDL	5.39	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.563	JB	0.0260	MDL	5.39	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0485	J	0.0316	MDL	1.08	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.240	JB	0.0549	MDL	1.08	PQL	ng/Kg	U	B
OCDF	1.87	JB	0.0183	MDL	10.8	PQL	ng/Kg	J	Z

***Sample ID:*SL-045-NBZ-SB-4.0-5.0** ***Collected:* 3/26/2012 11:55:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.436	JB	0.0405	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.158	JB	0.0210	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.110	JB	0.0449	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0883	JB	0.0444	MDL	5.23	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-045-NBZ-SB-4.0-5.0** ***Collected:*** **3/26/2012 11:55:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8-HXCDF	0.111	J	0.0345	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.0654	JB	0.0451	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.149	JB	0.0295	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.191	JB	0.0438	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.102	J	0.0420	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.230	JBQ	0.0443	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0503	JBQ	0.0347	MDL	5.23	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0758	JBQ	0.0351	MDL	5.23	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.110	JB	0.0371	MDL	5.23	PQL	ng/Kg	U	B
OCDD	1.87	JB	0.0327	MDL	10.5	PQL	ng/Kg	U	B
OCDF	0.219	JB	0.0398	MDL	10.5	PQL	ng/Kg	U	B

Sample ID: **SL-045-NBZ-SS-0.0-0.5** ***Collected:*** **3/26/2012 11:41:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8,9-HPCDF	0.683	JB	0.0372	MDL	5.43	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.527	JB	0.0625	MDL	5.43	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.30	J	0.0535	MDL	5.43	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	2.09	JB	0.0630	MDL	5.43	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	1.22	JB	0.0504	MDL	5.43	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.33	JB	0.0599	MDL	5.43	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.494	J	0.0489	MDL	5.43	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.500	JB	0.0751	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	1.52	JB	0.0643	MDL	5.43	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	1.31	JB	0.0492	MDL	5.43	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.39	JB	0.0647	MDL	5.43	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.189	J	0.0693	MDL	1.09	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.890	JB	0.128	MDL	1.09	PQL	ng/Kg	J	Z
OCDF	10.5	JB	0.0282	MDL	10.9	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-046-NBZ-SB-4.0-5.0** ***Collected:*** **3/26/2012 10:15:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.623	JBQ	0.0318	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.150	JB	0.0148	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.134	JB	0.0301	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0628	JB	0.0266	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.121	J	0.0231	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.0832	JB	0.0280	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.110	JB	0.0189	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0913	JB	0.0255	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.168	J	0.0249	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.129	JBQ	0.0290	MDL	5.23	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0630	JB	0.0207	MDL	5.23	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.117	JBQ	0.0299	MDL	5.23	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0641	JB	0.0437	MDL	1.05	PQL	ng/Kg	U	B
OCDD	2.02	JB	0.0256	MDL	10.5	PQL	ng/Kg	U	B
OCDF	0.249	JB	0.0325	MDL	10.5	PQL	ng/Kg	U	B

Sample ID: **SL-046-NBZ-SS-0.0-0.5** ***Collected:*** **3/26/2012 9:20:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	0.544	JB	0.0416	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.542	JB	0.0437	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.42	J	0.0392	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	1.53	JB	0.0468	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	1.14	JB	0.0399	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.05	JB	0.0433	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.358	J	0.0446	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.461	JB	0.0692	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	5.36	JB	0.0692	MDL	5.73	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	1.10	JB	0.0431	MDL	5.73	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.47	JB	0.0662	MDL	5.73	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0973	J	0.0509	MDL	1.15	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-050-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 2:30:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	4.03	JB	0.0297	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.373	JB	0.0332	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.838	JB	0.0398	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.831	J	0.0342	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	1.36	JB	0.0413	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.429	JB	0.0320	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.948	JB	0.0384	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.393	J	0.0331	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.355	JB	0.0488	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	1.09	JB	0.0587	MDL	5.49	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.542	JB	0.0326	MDL	5.49	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	1.51	JB	0.0542	MDL	5.49	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0532	J	0.0396	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	10.9	JB	0.0238	MDL	11.0	PQL	ng/Kg	J	Z

***Sample ID:*SL-078-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 9:40:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.83	JB	0.0335	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.494	JB	0.0174	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.144	JB	0.0416	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0815	JB	0.0408	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.276	J	0.0334	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.176	JB	0.0427	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0992	JB	0.0260	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.190	JBQ	0.0384	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.128	JQ	0.0394	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.196	JBQ	0.0433	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.243	JB	0.0351	MDL	5.42	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.160	JB	0.0292	MDL	5.42	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.323	JB	0.0384	MDL	5.42	PQL	ng/Kg	U	B
OCDF	1.19	JB	0.0525	MDL	10.8	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-095-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 10:17:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	1.63	JB	0.0262	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.302	JB	0.0511	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.278	JB	0.0602	MDL	5.61	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.327	J	0.0487	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.532	JB	0.0652	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.292	JB	0.0392	MDL	5.61	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.501	JB	0.0553	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.191	J	0.0505	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.218	JB	0.0505	MDL	5.61	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.405	JB	0.0403	MDL	5.61	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.241	JB	0.0427	MDL	5.61	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.370	JB	0.0440	MDL	5.61	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.153	J	0.0556	MDL	1.12	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.109	JB	0.0701	MDL	1.12	PQL	ng/Kg	U	B
OCDF	3.90	JB	0.0445	MDL	11.2	PQL	ng/Kg	J	Z

***Sample ID:*SL-119-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 10:50:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.37	JB	0.0288	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.376	JB	0.0157	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.141	JB	0.0377	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0782	JB	0.0351	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.134	J	0.0300	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.164	JB	0.0345	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.113	JB	0.0241	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.148	JB	0.0313	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0804	J	0.0364	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.0484	JBQ	0.0361	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.193	JB	0.0326	MDL	5.73	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.156	JB	0.0277	MDL	5.73	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.343	JB	0.0365	MDL	5.73	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-119-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 10:50:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,7,8-TCDD	0.0762	J	0.0487	MDL	1.15	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.112	JB	0.0589	MDL	1.15	PQL	ng/Kg	U	B
OCDD	6.85	JB	0.0293	MDL	11.5	PQL	ng/Kg	J	Z
OCDF	0.685	JB	0.0463	MDL	11.5	PQL	ng/Kg	U	B

***Sample ID:*SL-123-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 2:55:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.90	JB	0.0389	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.983	JB	0.0194	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.229	JB	0.0470	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.158	JB	0.0544	MDL	5.87	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.384	J	0.0464	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.515	JB	0.0585	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.252	JB	0.0372	MDL	5.87	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.589	JB	0.0537	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.305	J	0.0598	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.186	JB	0.0555	MDL	5.87	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.508	JB	0.0414	MDL	5.87	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.254	JB	0.0430	MDL	5.87	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.727	JB	0.0451	MDL	5.87	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0802	J	0.0664	MDL	1.17	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.122	JB	0.0693	MDL	1.17	PQL	ng/Kg	U	B
OCDF	2.69	JB	0.0399	MDL	11.7	PQL	ng/Kg	J	Z

***Sample ID:*SL-124-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 10:20:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	6.26	JB	0.0421	MDL	6.49	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	2.04	JB	0.0263	MDL	6.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.250	JB	0.0529	MDL	6.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.242	JB	0.0673	MDL	6.49	PQL	ng/Kg	U	B

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX163 | **Laboratory: LL**

EDD Filename: DX163_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

*Sample ID:*SL-124-NBZ-SS-0.0-0.5 *Collected:* 3/26/2012 10:20:00 *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8-HXCDF	0.265	J	0.0504	MDL	6.49	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.458	JB	0.0719	MDL	6.49	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.249	JB	0.0417	MDL	6.49	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.402	JB	0.0661	MDL	6.49	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.141	J	0.0619	MDL	6.49	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.310	JB	0.0645	MDL	6.49	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.256	JB	0.0416	MDL	6.49	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.329	JB	0.0492	MDL	6.49	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.424	JB	0.0429	MDL	6.49	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.118	J	0.0720	MDL	1.30	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.257	JB	0.0716	MDL	1.30	PQL	ng/Kg	U	B
OCDF	5.42	JB	0.0492	MDL	13.0	PQL	ng/Kg	J	Z

*Sample ID:*SL-126-NBZ-SS-0.0-0.5 *Collected:* 3/26/2012 11:20:00 *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	5.63	JB	0.0439	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.43	JB	0.0280	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.451	JB	0.0520	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.201	JB	0.0589	MDL	6.01	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.454	J	0.0519	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.400	JB	0.0623	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.348	JB	0.0429	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.405	JB	0.0518	MDL	6.01	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.340	J	0.0596	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.334	JB	0.0511	MDL	6.01	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.462	JB	0.0481	MDL	6.01	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.329	JB	0.0498	MDL	6.01	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	1.04	JB	0.0499	MDL	6.01	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.364	JB	0.0922	MDL	1.20	PQL	ng/Kg	J	Z
OCDF	2.98	JB	0.0420	MDL	12.0	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-130-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 10:20:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.70	JB	0.0283	MDL	5.80	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.561	JB	0.0171	MDL	5.80	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0762	JB	0.0362	MDL	5.80	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.192	JB	0.0452	MDL	5.80	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.266	J	0.0443	MDL	5.80	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.247	JB	0.0474	MDL	5.80	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.160	JB	0.0355	MDL	5.80	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.393	JB	0.0450	MDL	5.80	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.125	J	0.0552	MDL	5.80	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.0889	JB	0.0387	MDL	5.80	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.313	JB	0.0318	MDL	5.80	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.285	JB	0.0429	MDL	5.80	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.534	JB	0.0350	MDL	5.80	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.111	J	0.0438	MDL	1.16	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0858	JB	0.0606	MDL	1.16	PQL	ng/Kg	U	B
OCDD	10.2	JB	0.0272	MDL	11.6	PQL	ng/Kg	J	Z
OCDF	1.16	JB	0.0324	MDL	11.6	PQL	ng/Kg	J	Z

***Sample ID:*SL-133-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 3:15:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.60	JB	0.0255	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.755	JB	0.0172	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0878	JB	0.0312	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.221	JB	0.0495	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.313	J	0.0366	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.388	JB	0.0521	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.325	JB	0.0312	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.278	JB	0.0446	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0951	J	0.0371	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.137	JB	0.0354	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.381	JB	0.0339	MDL	5.76	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-133-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 3:15:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,4,6,7,8-HXCDF	0.303	JB	0.0345	MDL	5.76	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.682	JB	0.0360	MDL	5.76	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0592	J	0.0402	MDL	1.15	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.353	JB	0.0673	MDL	1.15	PQL	ng/Kg	J	Z
OCDF	1.39	JB	0.0282	MDL	11.5	PQL	ng/Kg	J	Z

***Sample ID:*SL-195-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 3:40:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.49	JB	0.0290	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.660	JB	0.0175	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.125	JB	0.0316	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0923	JB	0.0397	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.138	J	0.0288	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.214	JB	0.0402	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.127	JB	0.0255	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.240	JB	0.0388	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0988	J	0.0345	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.141	JB	0.0369	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.214	JB	0.0291	MDL	5.59	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.176	JB	0.0292	MDL	5.59	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.295	JB	0.0306	MDL	5.59	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.307	JB	0.0498	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	1.26	JB	0.0373	MDL	11.2	PQL	ng/Kg	J	Z

***Sample ID:*SL-196-NBZ-SS-0.0-0.5** ***Collected:* 3/26/2012 11:45:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	5.62	JB	0.0289	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.25	JB	0.0171	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.230	JB	0.0365	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.233	JB	0.0496	MDL	6.01	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-196-NBZ-SS-0.0-0.5** ***Collected:*** **3/26/2012 11:45:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8-HXCDF	0.366	J	0.0411	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.463	JB	0.0508	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.233	JB	0.0337	MDL	6.01	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.317	JB	0.0482	MDL	6.01	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.179	J	0.0460	MDL	6.01	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.123	JB	0.0387	MDL	6.01	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.468	JB	0.0369	MDL	6.01	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.329	JB	0.0399	MDL	6.01	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.674	JB	0.0391	MDL	6.01	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0857	J	0.0328	MDL	1.20	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.263	JB	0.0643	MDL	1.20	PQL	ng/Kg	U	B
OCDF	2.72	JB	0.0365	MDL	12.0	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX163

Laboratory: LL

EDD Filename: DX163_v1

eQAPP Name: CDM_SSFL_120718_Lan

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
Z	Reporting Limit Trace Value

* denotes a non-reportable result

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX163

Method Blank Outlier Report

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B
Matrix: AQ

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK0940B371712	4/4/2012 5:12:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDD OCDD OCDF	4.80 pg/L 1.46 pg/L 0.326 pg/L 0.221 pg/L 0.403 pg/L 0.438 pg/L 0.161 pg/L 0.508 pg/L 0.364 pg/L 0.176 pg/L 0.356 pg/L 0.605 pg/L 0.269 pg/L 14.6 pg/L 1.40 pg/L	EB-NBZ-SB-032712 EB-NBZ-SS-032712

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
EB-NBZ-SB-032712(RES)	1,2,3,4,6,7,8-HPCDD	4.39 pg/L	4.39U pg/L
EB-NBZ-SB-032712(RES)	1,2,3,4,6,7,8-HPCDF	1.49 pg/L	1.49U pg/L
EB-NBZ-SB-032712(RES)	1,2,3,4,7,8-HXCDF	0.354 pg/L	0.354U pg/L
EB-NBZ-SB-032712(RES)	1,2,3,6,7,8-HXCDD	0.518 pg/L	0.518U pg/L
EB-NBZ-SB-032712(RES)	1,2,3,6,7,8-HXCDF	0.371 pg/L	0.371U pg/L
EB-NBZ-SB-032712(RES)	1,2,3,7,8,9-HXCDD	0.570 pg/L	0.570U pg/L
EB-NBZ-SB-032712(RES)	1,2,3,7,8,9-HXCDF	0.569 pg/L	0.569U pg/L
EB-NBZ-SB-032712(RES)	1,2,3,7,8-PECDF	0.365 pg/L	0.365U pg/L
EB-NBZ-SB-032712(RES)	2,3,4,6,7,8-HXCDF	0.497 pg/L	0.497U pg/L
EB-NBZ-SB-032712(RES)	2,3,4,7,8-PECDF	0.466 pg/L	0.466U pg/L
EB-NBZ-SB-032712(RES)	2,3,7,8-TCDD	0.218 pg/L	0.218U pg/L
EB-NBZ-SB-032712(RES)	OCDD	10.4 pg/L	10.4U pg/L
EB-NBZ-SB-032712(RES)	OCDF	1.61 pg/L	1.61U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,4,6,7,8-HPCDD	3.61 pg/L	3.61U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,4,6,7,8-HPCDF	1.26 pg/L	1.26U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,4,7,8,9-HPCDF	0.199 pg/L	0.199U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,4,7,8-HxCDD	0.373 pg/L	0.373U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,4,7,8-HXCDF	0.373 pg/L	0.373U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,6,7,8-HXCDD	0.276 pg/L	0.276U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,6,7,8-HXCDF	0.338 pg/L	0.338U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,7,8,9-HXCDD	0.299 pg/L	0.299U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,7,8,9-HXCDF	0.227 pg/L	0.227U pg/L
EB-NBZ-SS-032712(RES)	1,2,3,7,8-PECDF	0.170 pg/L	0.170U pg/L
EB-NBZ-SS-032712(RES)	2,3,4,6,7,8-HXCDF	0.395 pg/L	0.395U pg/L
EB-NBZ-SS-032712(RES)	2,3,4,7,8-PECDF	0.494 pg/L	0.494U pg/L
EB-NBZ-SS-032712(RES)	OCDD	10.1 pg/L	10.1U pg/L
EB-NBZ-SS-032712(RES)	OCDF	1.20 pg/L	1.20U pg/L

Method Blank Outlier Report

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK0960B370337	4/7/2012 3:37:00 AM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8-PECDD 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDF OCDD OCDF	0.397 ng/Kg 0.105 ng/Kg 0.0395 ng/Kg 0.0698 ng/Kg 0.0770 ng/Kg 0.0628 ng/Kg 0.0905 ng/Kg 0.212 ng/Kg 0.0466 ng/Kg 0.132 ng/Kg 0.0784 ng/Kg 0.0586 ng/Kg 0.624 ng/Kg 0.195 ng/Kg	SL-038-NBZ-SS-0.0-0.5 SL-042-NBZ-SS-0.0-0.5 SL-043-NBZ-SS-0.0-0.5 SL-045-NBZ-SB-4.0-5.0 SL-045-NBZ-SS-0.0-0.5 SL-046-NBZ-SB-4.0-5.0 SL-046-NBZ-SS-0.0-0.5 SL-050-NBZ-SS-0.0-0.5 SL-078-NBZ-SS-0.0-0.5 SL-095-NBZ-SS-0.0-0.5 SL-119-NBZ-SS-0.0-0.5 SL-123-NBZ-SS-0.0-0.5 SL-124-NBZ-SS-0.0-0.5 SL-126-NBZ-SS-0.0-0.5 SL-130-NBZ-SS-0.0-0.5 SL-133-NBZ-SS-0.0-0.5 SL-195-NBZ-SS-0.0-0.5 SL-196-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-038-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.608 ng/Kg	0.608U ng/Kg
SL-042-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.903 ng/Kg	0.903U ng/Kg
SL-043-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0986 ng/Kg	0.0986U ng/Kg
SL-043-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.151 ng/Kg	0.151U ng/Kg
SL-043-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.189 ng/Kg	0.189U ng/Kg
SL-043-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.128 ng/Kg	0.128U ng/Kg
SL-043-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.213 ng/Kg	0.213U ng/Kg
SL-043-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.240 ng/Kg	0.240U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDD	0.436 ng/Kg	0.436U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDF	0.158 ng/Kg	0.158U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8,9-HPCDF	0.110 ng/Kg	0.110U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8-HxCDD	0.0883 ng/Kg	0.0883U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDD	0.0654 ng/Kg	0.0654U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDF	0.149 ng/Kg	0.149U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDD	0.191 ng/Kg	0.191U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8-PECDD	0.230 ng/Kg	0.230U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8-PECDF	0.0503 ng/Kg	0.0503U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	2,3,4,6,7,8-HXCDF	0.0758 ng/Kg	0.0758U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	2,3,4,7,8-PECDF	0.110 ng/Kg	0.110U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	OCDD	1.87 ng/Kg	1.87U ng/Kg
SL-045-NBZ-SB-4.0-5.0(RES)	OCDF	0.219 ng/Kg	0.219U ng/Kg
SL-045-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.500 ng/Kg	0.500U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDD	0.623 ng/Kg	0.623U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDF	0.150 ng/Kg	0.150U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8,9-HPCDF	0.134 ng/Kg	0.134U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8-HxCDD	0.0628 ng/Kg	0.0628U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDD	0.0832 ng/Kg	0.0832U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDF	0.110 ng/Kg	0.110U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDD	0.0913 ng/Kg	0.0913U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8-PECDF	0.129 ng/Kg	0.129U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	2,3,4,6,7,8-HXCDF	0.0630 ng/Kg	0.0630U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	2,3,4,7,8-PECDF	0.117 ng/Kg	0.117U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	2,3,7,8-TCDF	0.0641 ng/Kg	0.0641U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	OCDD	2.02 ng/Kg	2.02U ng/Kg
SL-046-NBZ-SB-4.0-5.0(RES)	OCDF	0.249 ng/Kg	0.249U ng/Kg
SL-046-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.461 ng/Kg	0.461U ng/Kg
SL-050-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.355 ng/Kg	0.355U ng/Kg
SL-050-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.542 ng/Kg	0.542U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.83 ng/Kg	1.83U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.494 ng/Kg	0.494U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.144 ng/Kg	0.144U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0815 ng/Kg	0.0815U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.176 ng/Kg	0.176U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0992 ng/Kg	0.0992U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.190 ng/Kg	0.190U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.196 ng/Kg	0.196U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.160 ng/Kg	0.160U ng/Kg
SL-078-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.323 ng/Kg	0.323U ng/Kg
SL-095-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.278 ng/Kg	0.278U ng/Kg
SL-095-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.292 ng/Kg	0.292U ng/Kg
SL-095-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.218 ng/Kg	0.218U ng/Kg
SL-095-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.241 ng/Kg	0.241U ng/Kg
SL-095-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.370 ng/Kg	0.370U ng/Kg
SL-095-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.109 ng/Kg	0.109U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.37 ng/Kg	1.37U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.376 ng/Kg	0.376U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.141 ng/Kg	0.141U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0782 ng/Kg	0.0782U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.164 ng/Kg	0.164U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.113 ng/Kg	0.113U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.148 ng/Kg	0.148U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0484 ng/Kg	0.0484U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.193 ng/Kg	0.193U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.156 ng/Kg	0.156U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.343 ng/Kg	0.343U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.112 ng/Kg	0.112U ng/Kg
SL-119-NBZ-SS-0.0-0.5(RES)	OCDF	0.685 ng/Kg	0.685U ng/Kg
SL-123-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.158 ng/Kg	0.158U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B
Matrix: SO

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-123-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.252 ng/Kg	0.252U ng/Kg
SL-123-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.186 ng/Kg	0.186U ng/Kg
SL-123-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.254 ng/Kg	0.254U ng/Kg
SL-123-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.122 ng/Kg	0.122U ng/Kg
SL-124-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.242 ng/Kg	0.242U ng/Kg
SL-124-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.249 ng/Kg	0.249U ng/Kg
SL-124-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.402 ng/Kg	0.402U ng/Kg
SL-124-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.310 ng/Kg	0.310U ng/Kg
SL-124-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.329 ng/Kg	0.329U ng/Kg
SL-124-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.257 ng/Kg	0.257U ng/Kg
SL-126-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.201 ng/Kg	0.201U ng/Kg
SL-126-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.405 ng/Kg	0.405U ng/Kg
SL-126-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.334 ng/Kg	0.334U ng/Kg
SL-126-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.329 ng/Kg	0.329U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.70 ng/Kg	1.70U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0762 ng/Kg	0.0762U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.192 ng/Kg	0.192U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.247 ng/Kg	0.247U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.160 ng/Kg	0.160U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.393 ng/Kg	0.393U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0889 ng/Kg	0.0889U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.285 ng/Kg	0.285U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0858 ng/Kg	0.0858U ng/Kg
SL-133-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0878 ng/Kg	0.0878U ng/Kg
SL-133-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.221 ng/Kg	0.221U ng/Kg
SL-133-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.278 ng/Kg	0.278U ng/Kg
SL-133-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.137 ng/Kg	0.137U ng/Kg
SL-133-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.303 ng/Kg	0.303U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.125 ng/Kg	0.125U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0923 ng/Kg	0.0923U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.214 ng/Kg	0.214U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.127 ng/Kg	0.127U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.240 ng/Kg	0.240U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.141 ng/Kg	0.141U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.214 ng/Kg	0.214U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.176 ng/Kg	0.176U ng/Kg
SL-195-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.295 ng/Kg	0.295U ng/Kg
SL-196-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.233 ng/Kg	0.233U ng/Kg
SL-196-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.233 ng/Kg	0.233U ng/Kg
SL-196-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.317 ng/Kg	0.317U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-196-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.123 ng/Kg	0.123U ng/Kg
SL-196-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.329 ng/Kg	0.329U ng/Kg
SL-196-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.263 ng/Kg	0.263U ng/Kg

Reporting Limit Outliers

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B

Matrix: AQ

SampleID	Analyte	Lab Qual	Result	Reporting Limit	RL Type	Units	Flag
EB-NBZ-SB-032712	1,2,3,4,6,7,8-HPCDD	JBQ	4.39	10.5	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.49	10.5	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JBQ	0.354	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JBQ	0.518	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JBQ	0.371	10.5	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JBQ	0.570	10.5	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JBQ	0.569	10.5	PQL	pg/L	
	1,2,3,7,8-PECDD	JQ	0.302	10.5	PQL	pg/L	
	1,2,3,7,8-PECDF	JBQ	0.365	10.5	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JBQ	0.497	10.5	PQL	pg/L	
	2,3,4,7,8-PECDF	JB	0.466	10.5	PQL	pg/L	
	2,3,7,8-TCDD	JBQ	0.218	2.11	PQL	pg/L	
	OCDD	JB	10.4	21.1	PQL	pg/L	
	OCDF	JB	1.61	21.1	PQL	pg/L	
EB-NBZ-SS-032712	1,2,3,4,6,7,8-HPCDD	JB	3.61	9.94	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.26	9.94	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.199	9.94	PQL	pg/L	
	1,2,3,4,7,8-HxCDD	JBQ	0.373	9.94	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JB	0.373	9.94	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JB	0.276	9.94	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JBQ	0.338	9.94	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JBQ	0.299	9.94	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JBQ	0.227	9.94	PQL	pg/L	
	1,2,3,7,8-PECDD	JQ	0.224	9.94	PQL	pg/L	
	1,2,3,7,8-PECDF	JBQ	0.170	9.94	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JBQ	0.395	9.94	PQL	pg/L	
	2,3,4,7,8-PECDF	JBQ	0.494	9.94	PQL	pg/L	
	2,3,7,8-TCDF	JQ	0.210	1.99	PQL	pg/L	
	OCDD	JBQ	10.1	19.9	PQL	pg/L	
	OCDF	JB	1.20	19.9	PQL	pg/L	

Method: 1613B

Matrix: SO

SampleID	Analyte	Lab Qual	Result	Reporting Limit	RL Type	Units	Flag
SL-038-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	1.24	6.11	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	0.722	6.11	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	2.66	6.11	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	2.57	6.11	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	1.63	6.11	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.41	6.11	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.426	6.11	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.608	6.11	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	3.13	6.11	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	1.37	6.11	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.69	6.11	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.269	1.22	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-042-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	2.35	5.87	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	2.03	5.87	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	2.22	5.87	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	2.33	5.87	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	4.23	5.87	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.903	5.87	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	4.12	5.87	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	3.89	5.87	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	5.48	5.87	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.615	1.17	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.689	1.17	PQL	ng/Kg	
SL-043-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	5.00	5.39	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.962	5.39	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0986	5.39	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.151	5.39	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.213	5.39	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.411	5.39	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.189	5.39	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.505	5.39	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.138	5.39	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.128	5.39	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.276	5.39	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.213	5.39	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.563	5.39	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0485	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.240	1.08	PQL	ng/Kg	
	OCDF	JB	1.87	10.8	PQL	ng/Kg	
SL-045-NBZ-SB-4.0-5.0	1,2,3,4,6,7,8-HPCDD	JB	0.436	5.23	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.158	5.23	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.110	5.23	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0883	5.23	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.111	5.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.0654	5.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.149	5.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.191	5.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.102	5.23	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.230	5.23	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0503	5.23	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0758	5.23	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.110	5.23	PQL	ng/Kg	
	OCDD	JB	1.87	10.5	PQL	ng/Kg	
	OCDF	JB	0.219	10.5	PQL	ng/Kg	
SL-045-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	0.683	5.43	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	0.527	5.43	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	1.30	5.43	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	2.09	5.43	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	1.22	5.43	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.33	5.43	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.494	5.43	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.500	5.43	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.52	5.43	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	1.31	5.43	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.39	5.43	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.189	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.890	1.09	PQL	ng/Kg	
	OCDF	JB	10.5	10.9	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-046-NBZ-SB-4.0-5.0	1,2,3,4,6,7,8-HPCDD	JBQ	0.623	5.23	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.150	5.23	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.134	5.23	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0628	5.23	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.121	5.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.0832	5.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.110	5.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.0913	5.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.168	5.23	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.129	5.23	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0630	5.23	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.117	5.23	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0641	1.05	PQL	ng/Kg	
	OCDD	JB	2.02	10.5	PQL	ng/Kg	
	OCDF	JB	0.249	10.5	PQL	ng/Kg	
SL-046-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	0.544	5.73	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	0.542	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	1.42	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.53	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	1.14	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.05	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.358	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.461	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	5.36	5.73	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	1.10	5.73	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.47	5.73	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0973	1.15	PQL	ng/Kg	
SL-050-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	4.03	5.49	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.373	5.49	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.838	5.49	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.831	5.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.36	5.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.429	5.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.948	5.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.393	5.49	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.355	5.49	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.09	5.49	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.542	5.49	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.51	5.49	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0532	1.10	PQL	ng/Kg	
	OCDF	JB	10.9	11.0	PQL	ng/Kg	
SL-078-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.83	5.42	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.494	5.42	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.144	5.42	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0815	5.42	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.276	5.42	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.176	5.42	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0992	5.42	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.190	5.42	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JQ	0.128	5.42	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.196	5.42	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.243	5.42	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.160	5.42	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.323	5.42	PQL	ng/Kg	
	OCDF	JB	1.19	10.8	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B

Matrix: SO

SampleID	Analyte	Lab Qual	Result	Reporting Limit	RL Type	Units	Flag
SL-095-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.63	5.61	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.302	5.61	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.278	5.61	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.327	5.61	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.532	5.61	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.292	5.61	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.501	5.61	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.191	5.61	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.218	5.61	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.405	5.61	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.241	5.61	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.370	5.61	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.153	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.109	1.12	PQL	ng/Kg	
	OCDF	JB	3.90	11.2	PQL	ng/Kg	
SL-119-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.37	5.73	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.376	5.73	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.141	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0782	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.134	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.164	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.113	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.148	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.0804	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0484	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.193	5.73	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.156	5.73	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.343	5.73	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0762	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.112	1.15	PQL	ng/Kg	
	OCDD	JB	6.85	11.5	PQL	ng/Kg	
	OCDF	JB	0.685	11.5	PQL	ng/Kg	
SL-123-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.90	5.87	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.983	5.87	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.229	5.87	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.158	5.87	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.384	5.87	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.515	5.87	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.252	5.87	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.589	5.87	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.305	5.87	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.186	5.87	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.508	5.87	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.254	5.87	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.727	5.87	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0802	1.17	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.122	1.17	PQL	ng/Kg	
	OCDF	JB	2.69	11.7	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-124-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	6.26	6.49	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	2.04	6.49	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.250	6.49	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.242	6.49	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.265	6.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.458	6.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.249	6.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.402	6.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.141	6.49	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.310	6.49	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.256	6.49	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.329	6.49	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.424	6.49	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.118	1.30	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.257	1.30	PQL	ng/Kg	
	OCDF	JB	5.42	13.0	PQL	ng/Kg	
SL-126-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	5.63	6.01	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.43	6.01	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.451	6.01	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.201	6.01	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.454	6.01	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.400	6.01	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.348	6.01	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.405	6.01	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.340	6.01	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.334	6.01	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.462	6.01	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.329	6.01	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.04	6.01	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.364	1.20	PQL	ng/Kg	
	OCDF	JB	2.98	12.0	PQL	ng/Kg	
SL-130-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.70	5.80	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.561	5.80	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0762	5.80	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.192	5.80	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.266	5.80	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.247	5.80	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.160	5.80	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.393	5.80	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.125	5.80	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0889	5.80	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.313	5.80	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.285	5.80	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.534	5.80	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.111	1.16	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0858	1.16	PQL	ng/Kg	
	OCDD	JB	10.2	11.6	PQL	ng/Kg	
	OCDF	JB	1.16	11.6	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX163 **Laboratory: LL**

EDD Filename: DX163_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-133-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.60	5.76	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.755	5.76	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0878	5.76	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.221	5.76	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.313	5.76	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.388	5.76	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.325	5.76	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.278	5.76	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.0951	5.76	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.137	5.76	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.381	5.76	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.303	5.76	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.682	5.76	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0592	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.353	1.15	PQL	ng/Kg	
	OCDF	JB	1.39	11.5	PQL	ng/Kg	
SL-195-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.49	5.59	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.660	5.59	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.125	5.59	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0923	5.59	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.138	5.59	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.214	5.59	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.127	5.59	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.240	5.59	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.0988	5.59	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.141	5.59	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.214	5.59	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.176	5.59	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.295	5.59	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.307	1.12	PQL	ng/Kg	
	OCDF	JB	1.26	11.2	PQL	ng/Kg	
SL-196-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	5.62	6.01	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.25	6.01	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.230	6.01	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.233	6.01	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	J	0.366	6.01	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.463	6.01	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.233	6.01	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.317	6.01	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	J	0.179	6.01	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.123	6.01	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.468	6.01	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.329	6.01	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.674	6.01	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0857	1.20	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.263	1.20	PQL	ng/Kg	
	OCDF	JB	2.72	12.0	PQL	ng/Kg	

SAMPLE DELIVERY GROUP

DX164

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
27-Mar-2012	SL-102-NBZ-SS-0.0-0.5	6599837	N	METHOD	1613B	III
27-Mar-2012	SL-129-NBZ-SS-0.0-0.5	6599839	N	METHOD	1613B	III
27-Mar-2012	SL-109-NBZ-SS-0.0-0.5	6599838	N	METHOD	1613B	III
28-Mar-2012	SL-040-NBZ-SS-0.0-0.5	6599831	N	METHOD	1613B	III
28-Mar-2012	SL-141-NBZ-SS-0.0-0.5	6599843	N	METHOD	1613B	III
28-Mar-2012	SL-096-NBZ-SS-0.0-0.5	6599836	N	METHOD	1613B	III
28-Mar-2012	SL-040-NBZ-SB-2.5-3.5	6599832	N	METHOD	1613B	III
28-Mar-2012	SL-040-NBZ-SB-2.5-3.5 MS	6599833	MS	METHOD	1613B	III
28-Mar-2012	SL-040-NBZ-SB-2.5-3.5 MSD	6599834	MSD	METHOD	1613B	III
28-Mar-2012	DUP-03-NBZ-QC-032812	6599828	FD	METHOD	1613B	III
28-Mar-2012	SL-135-NBZ-SS-0.0-0.5	6599840	N	METHOD	1613B	III
28-Mar-2012	SL-036-NBZ-SB-4.0-5.0	6599826	N	METHOD	1613B	III
28-Mar-2012	SL-036-NBZ-SB-7.5-8.5	6599827	N	METHOD	1613B	III
28-Mar-2012	SL-136-NBZ-SS-0.0-0.5	6599841	N	METHOD	1613B	III
28-Mar-2012	SL-094-NBZ-SS-0.0-0.5	6599835	N	METHOD	1613B	III
28-Mar-2012	SL-039-NBZ-SB-2.0-3.0	6599830	N	METHOD	1613B	III
28-Mar-2012	SL-143-NBZ-SS-0.0-0.5	6599844	N	METHOD	1613B	III
28-Mar-2012	SL-037-NBZ-SB-3.0-4.0	6599829	N	METHOD	1613B	III
28-Mar-2012	SL-139-NBZ-SS-0.0-0.5	6599842	N	METHOD	1613B	III

III = EPA Level 3 Data Review *N = Normal Sample* *TB = Trip Blank* *MS = Matrix Spike*
IV = EPA Level 4 Data Validation *FD = Field Duplicate* *FB = Field Blank* *MSD = Matrix Spike Duplicate*

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID:*DUP-03-NBZ-QC-032812** ***Collected: 3/28/2012 10:10:00 ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	22.0	B	0.0553	MDL	5.38	PQL	ng/Kg	J	FD
1,2,3,4,6,7,8-HPCDF	4.42	JB	0.0192	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.458	JB	0.0286	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.152	JBQ	0.0491	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.903	JB	0.0258	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.592	JB	0.0508	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.496	JB	0.0256	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.439	JB	0.0504	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0472	JBQ	0.0277	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0348	U	0.0348	MDL	5.38	PQL	ng/Kg	UJ	FD
1,2,3,7,8-PECDF	1.14	JB	0.0354	MDL	5.38	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.256	JB	0.0240	MDL	5.38	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.202	JB	0.0329	MDL	5.38	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0564	U	0.0564	MDL	1.08	PQL	ng/Kg	UJ	FD
2,3,7,8-TCDF	0.276	J	0.0642	MDL	1.08	PQL	ng/Kg	J	Z
OCDD	326	B	0.0380	MDL	10.8	PQL	ng/Kg	J	FD
OCDF	12.0	B	0.0212	MDL	10.8	PQL	ng/Kg	J	FD

Sample ID:*SL-036-NBZ-SB-4.0-5.0** ***Collected: 3/28/2012 11:03:00 ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	0.327	JBQ	0.0254	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.0690	JB	0.00901	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0436	JBQ	0.0155	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0462	JB	0.0162	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0488	JB	0.0251	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0531	JBQ	0.0146	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0682	JB	0.0252	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0477	JBQ	0.0188	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0359	JBQ	0.0209	MDL	5.64	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0518	JBQ	0.0152	MDL	5.64	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.0671	JBQ	0.0205	MDL	5.64	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID:*SL-036-NBZ-SB-4.0-5.0** ***Collected: 3/28/2012 11:03:00 ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,7,8-TCDD	0.0413	JBQ	0.0366	MDL	1.13	PQL	ng/Kg	U	B
OCDD	0.860	JB	0.0202	MDL	11.3	PQL	ng/Kg	U	B
OCDF	0.114	JBQ	0.0295	MDL	11.3	PQL	ng/Kg	U	B

Sample ID:*SL-036-NBZ-SB-7.5-8.5** ***Collected: 3/28/2012 12:30:00 ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.498	JB	0.0283	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.0746	JB	0.00904	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0262	JB	0.0150	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0302	JBQ	0.0241	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0499	JBQ	0.0139	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0584	JBQ	0.0255	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0332	JBQ	0.0131	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0607	JBQ	0.0246	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0243	JB	0.0157	MDL	6.32	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0415	JQ	0.0321	MDL	6.32	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.0264	JBQ	0.0175	MDL	6.32	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0212	JBQ	0.0130	MDL	6.32	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.0616	JB	0.0178	MDL	6.32	PQL	ng/Kg	U	B
OCDD	1.20	JB	0.0182	MDL	12.6	PQL	ng/Kg	U	B
OCDF	0.192	JBQ	0.0259	MDL	12.6	PQL	ng/Kg	U	B

Sample ID:*SL-037-NBZ-SB-3.0-4.0** ***Collected: 3/28/2012 3:12:00 ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.388	JBQ	0.0272	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.0721	JB	0.0100	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0384	JB	0.0193	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0380	JBQ	0.0238	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0514	JBQ	0.0146	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0857	JBQ	0.0244	MDL	5.36	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

***Sample ID:*SL-037-NBZ-SB-3.0-4.0** ***Collected:* 3/28/2012 3:12:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,6,7,8-HXCDF	0.0244	JBQ	0.0133	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.115	JB	0.0245	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0409	JBQ	0.0173	MDL	5.36	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0562	J	0.0344	MDL	5.36	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.0512	JBQ	0.0237	MDL	5.36	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0383	JBQ	0.0134	MDL	5.36	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.0586	JB	0.0237	MDL	5.36	PQL	ng/Kg	U	B
OCDD	1.37	JB	0.0253	MDL	10.7	PQL	ng/Kg	U	B
OCDF	0.133	JB	0.0339	MDL	10.7	PQL	ng/Kg	U	B

***Sample ID:*SL-039-NBZ-SB-2.0-3.0** ***Collected:* 3/28/2012 2:35:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8,9-HPCDF	0.625	JB	0.0413	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.243	JB	0.0693	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.38	JB	0.0348	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.970	JB	0.0759	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.732	JB	0.0316	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.19	JB	0.0730	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.330	JB	0.0372	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.248	J	0.0528	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	1.16	JB	0.0494	MDL	5.51	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.477	JBQ	0.0308	MDL	5.51	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.641	JB	0.0466	MDL	5.51	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.687	J	0.0915	MDL	1.10	PQL	ng/Kg	J	Z

***Sample ID:*SL-040-NBZ-SB-2.5-3.5** ***Collected:* 3/28/2012 10:00:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	7.47	B	0.0456	MDL	5.14	PQL	ng/Kg	J	FD
1,2,3,4,6,7,8-HPCDF	3.91	JB	0.0159	MDL	5.14	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.432	JBQ	0.0283	MDL	5.14	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-040-NBZ-SB-2.5-3.5** ***Collected:* 3/28/2012 10:00:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8-HxCDD	0.104	JB	0.0497	MDL	5.14	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	1.05	JB	0.0243	MDL	5.14	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.556	JB	0.0516	MDL	5.14	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.543	JB	0.0233	MDL	5.14	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.367	JB	0.0479	MDL	5.14	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0474	JBQ	0.0288	MDL	5.14	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.152	J	0.0334	MDL	5.14	PQL	ng/Kg	J	Z, FD
1,2,3,7,8-PECDF	0.905	JB	0.0278	MDL	5.14	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.221	JB	0.0223	MDL	5.14	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.242	JB	0.0274	MDL	5.14	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0607	JB	0.0514	MDL	1.03	PQL	ng/Kg	UJ	B, FD
2,3,7,8-TCDF	0.197	J	0.0450	MDL	1.03	PQL	ng/Kg	J	Z
OCDD	65.3	B	0.0319	MDL	10.3	PQL	ng/Kg	J	FD
OCDF	7.14	JB	0.0307	MDL	10.3	PQL	ng/Kg	J	Z, FD

***Sample ID:*SL-040-NBZ-SS-0.0-0.5** ***Collected:* 3/28/2012 8:51:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.13	JB	0.0136	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.164	JB	0.0263	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.157	JB	0.0328	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.334	JB	0.0219	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.394	JB	0.0330	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.216	JB	0.0207	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.365	JB	0.0333	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.147	JB	0.0255	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.198	J	0.0333	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.403	JB	0.0285	MDL	5.38	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.194	JB	0.0216	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.253	JB	0.0274	MDL	5.38	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.116	JB	0.0507	MDL	1.08	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.169	J	0.0488	MDL	1.08	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID:SL-040-NBZ-SS-0.0-0.5 **Collected: 3/28/2012 8:51:00** **Analysis Type: RES** **Dilution: 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
OCDF	2.37	JB	0.0263	MDL	10.8	PQL	ng/Kg	J	Z

Sample ID:SL-094-NBZ-SS-0.0-0.5 **Collected: 3/28/2012 2:20:00** **Analysis Type: RES** **Dilution: 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.75	JB	0.0259	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.624	JB	0.0122	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.220	JB	0.0239	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.207	JB	0.0291	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.278	JB	0.0192	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.356	JB	0.0320	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.208	JB	0.0166	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.495	JB	0.0299	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.312	JB	0.0227	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.244	J	0.0358	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.317	JB	0.0232	MDL	5.48	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.239	JBQ	0.0169	MDL	5.48	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.339	JB	0.0231	MDL	5.48	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0761	JB	0.0460	MDL	1.10	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.155	J	0.0371	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	1.17	JB	0.0282	MDL	11.0	PQL	ng/Kg	J	Z

Sample ID:SL-096-NBZ-SS-0.0-0.5 **Collected: 3/28/2012 9:45:00** **Analysis Type: RES** **Dilution: 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.65	JB	0.0265	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.852	JB	0.0171	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.131	JBQ	0.0290	MDL	5.66	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.123	JBQ	0.0326	MDL	5.66	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.251	JB	0.0217	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.305	JB	0.0324	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.206	JB	0.0214	MDL	5.66	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Method Category: **SVOA**
Method: **1613B** ***Matrix:*** **SO**

***Sample ID:*SL-096-NBZ-SS-0.0-0.5** ***Collected:* 3/28/2012 9:45:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDD	0.389	JB	0.0340	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.124	JB	0.0247	MDL	5.66	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.169	JQ	0.0364	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.395	JBQ	0.0402	MDL	5.66	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.235	JBQ	0.0210	MDL	5.66	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.230	JB	0.0348	MDL	5.66	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0400	JBQ	0.0382	MDL	1.13	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.281	J	0.0648	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	1.57	JB	0.0263	MDL	11.3	PQL	ng/Kg	J	Z

***Sample ID:*SL-102-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 1:55:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.11	JB	0.0264	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.432	JB	0.0135	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0918	JB	0.0269	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0667	JB	0.0267	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.106	JBQ	0.0202	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.358	JB	0.0275	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.0905	JBQ	0.0185	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.343	JB	0.0281	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.130	JB	0.0249	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0370	J	0.0335	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.194	JB	0.0235	MDL	5.51	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0741	JBQ	0.0182	MDL	5.51	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.150	JBQ	0.0245	MDL	5.51	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.101	J	0.0371	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	0.844	JB	0.0289	MDL	11.0	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

***Sample ID:*SL-109-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 2:55:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	0.604	JB	0.0442	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.186	JB	0.0397	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.325	JB	0.0297	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	1.51	JB	0.0430	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.230	JB	0.0268	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.569	JB	0.0401	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.253	JB	0.0345	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.114	JQ	0.0365	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.549	JBQ	0.0278	MDL	5.64	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.294	JB	0.0264	MDL	5.64	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.195	JB	0.0267	MDL	5.64	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.152	J	0.0427	MDL	1.13	PQL	ng/Kg	J	Z

***Sample ID:*SL-129-NBZ-SS-0.0-0.5** ***Collected:* 3/27/2012 2:35:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	0.665	JB	0.0400	MDL	6.03	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	1.21	JB	0.0518	MDL	6.03	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.43	JB	0.0361	MDL	6.03	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.745	JB	0.0338	MDL	6.03	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	5.38	JB	0.0519	MDL	6.03	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.465	JB	0.0412	MDL	6.03	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.730	J	0.0740	MDL	6.03	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	2.03	JB	0.0564	MDL	6.03	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.955	JB	0.0345	MDL	6.03	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.14	JB	0.0525	MDL	6.03	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0403	JBQ	0.0400	MDL	1.21	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.909	J	0.0919	MDL	1.21	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-135-NBZ-SS-0.0-0.5** ***Collected:*** **3/28/2012 10:50:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.66	JB	0.0259	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.438	JB	0.0138	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0730	JB	0.0224	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0659	JB	0.0253	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.160	JB	0.0239	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.212	JB	0.0261	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.122	JB	0.0230	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.235	JB	0.0260	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0733	JB	0.0263	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0977	J	0.0360	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.241	JB	0.0360	MDL	5.65	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.141	JB	0.0216	MDL	5.65	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0778	JB	0.0350	MDL	1.13	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0951	J	0.0588	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	0.843	JB	0.0229	MDL	11.3	PQL	ng/Kg	J	Z

Sample ID: **SL-136-NBZ-SS-0.0-0.5** ***Collected:*** **3/28/2012 1:45:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.29	JB	0.0200	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.321	JB	0.0104	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0678	JBQ	0.0142	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0789	JBQ	0.0192	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.130	JB	0.0164	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.230	JB	0.0210	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.151	JB	0.0163	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.244	JB	0.0192	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0614	JB	0.0170	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.119	JQ	0.0241	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.152	JB	0.0229	MDL	5.40	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.124	JBQ	0.0140	MDL	5.40	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.333	JB	0.0217	MDL	5.40	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-136-NBZ-SS-0.0-0.5** ***Collected:*** **3/28/2012 1:45:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,7,8-TCDD	0.0374	JBQ	0.0252	MDL	1.08	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.139	JQ	0.0346	MDL	1.08	PQL	ng/Kg	J	Z
OCDD	5.97	JB	0.0129	MDL	10.8	PQL	ng/Kg	J	Z
OCDF	0.435	JB	0.0150	MDL	10.8	PQL	ng/Kg	U	B

Sample ID: **SL-139-NBZ-SS-0.0-0.5** ***Collected:*** **3/28/2012 3:15:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	5.84	JB	0.0375	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.18	JB	0.0232	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.126	JB	0.0322	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.211	JB	0.0381	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.390	JB	0.0297	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.520	JB	0.0383	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.362	JB	0.0298	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.533	JB	0.0399	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.127	JB	0.0302	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.231	JQ	0.0476	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	1.02	JB	0.0441	MDL	5.91	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.338	JB	0.0265	MDL	5.91	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.590	JB	0.0424	MDL	5.91	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0560	JBQ	0.0392	MDL	1.18	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.615	J	0.0830	MDL	1.18	PQL	ng/Kg	J	Z
OCDF	2.29	JB	0.0235	MDL	11.8	PQL	ng/Kg	J	Z

Sample ID: **SL-141-NBZ-SS-0.0-0.5** ***Collected:*** **3/28/2012 9:15:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.12	JB	0.0243	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.532	JB	0.0147	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0948	JBQ	0.0207	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0905	JBQ	0.0267	MDL	5.62	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-141-NBZ-SS-0.0-0.5** ***Collected:* 3/28/2012 9:15:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8-HXCDF	0.167	JB	0.0213	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.193	JB	0.0267	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.163	JB	0.0222	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.176	JB	0.0267	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.132	JBQ	0.0242	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0734	JQ	0.0325	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.238	JB	0.0356	MDL	5.62	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.183	JBQ	0.0209	MDL	5.62	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.119	JB	0.0323	MDL	5.62	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0612	JB	0.0318	MDL	1.12	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.179	J	0.0567	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	1.00	JB	0.0196	MDL	11.2	PQL	ng/Kg	J	Z

***Sample ID:*SL-143-NBZ-SS-0.0-0.5** ***Collected:* 3/28/2012 2:50:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.894	JB	0.0207	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.229	JB	0.0125	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0557	JB	0.0168	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0501	JBQ	0.0237	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0989	JB	0.0168	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.231	JBQ	0.0245	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0611	JBQ	0.0159	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.277	JBQ	0.0233	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.128	JBQ	0.0164	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0367	JQ	0.0271	MDL	5.24	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.100	JBQ	0.0214	MDL	5.24	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0715	JBQ	0.0147	MDL	5.24	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.142	JBQ	0.0211	MDL	5.24	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0604	JBQ	0.0265	MDL	1.05	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0511	JQ	0.0343	MDL	1.05	PQL	ng/Kg	J	Z
OCDD	6.73	JB	0.0163	MDL	10.5	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

*Sample ID:*SL-143-NBZ-SS-0.0-0.5 *Collected:* 3/28/2012 2:50:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
OCDF	0.403	JBQ	0.0196	MDL	10.5	PQL	ng/Kg	U	B

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX164
EDD Filename: DX164_v1

Laboratory: LL
eQAPP Name: CDM_SSFL_120718_Lan

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
FD	Field Duplicate Precision
Z	Reporting Limit Trace Value

* denotes a non-reportable result

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX164

Method Blank Outlier Report

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK0970B371831	4/9/2012 6:31:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDD OCDD OCDF	0.325 ng/Kg 0.0852 ng/Kg 0.0714 ng/Kg 0.0341 ng/Kg 0.0368 ng/Kg 0.0590 ng/Kg 0.0359 ng/Kg 0.0673 ng/Kg 0.0266 ng/Kg 0.0426 ng/Kg 0.0494 ng/Kg 0.0632 ng/Kg 0.0465 ng/Kg 0.480 ng/Kg 0.161 ng/Kg	DUP-03-NBZ-QC-032812 SL-036-NBZ-SB-4.0-5.0 SL-036-NBZ-SB-7.5-8.5 SL-037-NBZ-SB-3.0-4.0 SL-039-NBZ-SB-2.0-3.0 SL-040-NBZ-SB-2.5-3.5 SL-040-NBZ-SS-0.0-0.5 SL-094-NBZ-SS-0.0-0.5 SL-096-NBZ-SS-0.0-0.5 SL-102-NBZ-SS-0.0-0.5 SL-109-NBZ-SS-0.0-0.5 SL-129-NBZ-SS-0.0-0.5 SL-135-NBZ-SS-0.0-0.5 SL-136-NBZ-SS-0.0-0.5 SL-139-NBZ-SS-0.0-0.5 SL-141-NBZ-SS-0.0-0.5 SL-143-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
DUP-03-NBZ-QC-032812(RES)	1,2,3,4,7,8-HxCDD	0.152 ng/Kg	0.152U ng/Kg
DUP-03-NBZ-QC-032812(RES)	1,2,3,7,8,9-HXCDF	0.0472 ng/Kg	0.0472U ng/Kg
DUP-03-NBZ-QC-032812(RES)	2,3,4,7,8-PECDF	0.202 ng/Kg	0.202U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDD	0.327 ng/Kg	0.327U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDF	0.0690 ng/Kg	0.0690U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8,9-HPCDF	0.0436 ng/Kg	0.0436U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8-HXCDF	0.0462 ng/Kg	0.0462U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDD	0.0488 ng/Kg	0.0488U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDF	0.0531 ng/Kg	0.0531U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDD	0.0682 ng/Kg	0.0682U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDF	0.0477 ng/Kg	0.0477U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8-PECDF	0.0359 ng/Kg	0.0359U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	2,3,4,6,7,8-HXCDF	0.0518 ng/Kg	0.0518U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	2,3,4,7,8-PECDF	0.0671 ng/Kg	0.0671U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	2,3,7,8-TCDD	0.0413 ng/Kg	0.0413U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	OCDD	0.860 ng/Kg	0.860U ng/Kg
SL-036-NBZ-SB-4.0-5.0(RES)	OCDF	0.114 ng/Kg	0.114U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,4,6,7,8-HPCDD	0.498 ng/Kg	0.498U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,4,6,7,8-HPCDF	0.0746 ng/Kg	0.0746U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0262 ng/Kg	0.0262U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,4,7,8-HxCDD	0.0302 ng/Kg	0.0302U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,4,7,8-HXCDF	0.0499 ng/Kg	0.0499U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,6,7,8-HXCDD	0.0584 ng/Kg	0.0584U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,6,7,8-HXCDF	0.0332 ng/Kg	0.0332U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,7,8,9-HXCDD	0.0607 ng/Kg	0.0607U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,7,8,9-HXCDF	0.0243 ng/Kg	0.0243U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B
Matrix: SO

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-036-NBZ-SB-7.5-8.5(RES)	1,2,3,7,8-PECDF	0.0264 ng/Kg	0.0264U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	2,3,4,6,7,8-HXCDF	0.0212 ng/Kg	0.0212U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	2,3,4,7,8-PECDF	0.0616 ng/Kg	0.0616U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	OCDD	1.20 ng/Kg	1.20U ng/Kg
SL-036-NBZ-SB-7.5-8.5(RES)	OCDF	0.192 ng/Kg	0.192U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,4,6,7,8-HPCDD	0.388 ng/Kg	0.388U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,4,6,7,8-HPCDF	0.0721 ng/Kg	0.0721U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,4,7,8,9-HPCDF	0.0384 ng/Kg	0.0384U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,4,7,8-HxCDD	0.0380 ng/Kg	0.0380U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,4,7,8-HXCDF	0.0514 ng/Kg	0.0514U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,6,7,8-HXCDD	0.0857 ng/Kg	0.0857U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,6,7,8-HXCDF	0.0244 ng/Kg	0.0244U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,7,8,9-HXCDD	0.115 ng/Kg	0.115U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,7,8,9-HXCDF	0.0409 ng/Kg	0.0409U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	1,2,3,7,8-PECDF	0.0512 ng/Kg	0.0512U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	2,3,4,6,7,8-HXCDF	0.0383 ng/Kg	0.0383U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	2,3,4,7,8-PECDF	0.0586 ng/Kg	0.0586U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	OCDD	1.37 ng/Kg	1.37U ng/Kg
SL-037-NBZ-SB-3.0-4.0(RES)	OCDF	0.133 ng/Kg	0.133U ng/Kg
SL-040-NBZ-SB-2.5-3.5(RES)	1,2,3,4,7,8-HxCDD	0.104 ng/Kg	0.104U ng/Kg
SL-040-NBZ-SB-2.5-3.5(RES)	1,2,3,7,8,9-HXCDF	0.0474 ng/Kg	0.0474U ng/Kg
SL-040-NBZ-SB-2.5-3.5(RES)	2,3,4,6,7,8-HXCDF	0.221 ng/Kg	0.221U ng/Kg
SL-040-NBZ-SB-2.5-3.5(RES)	2,3,4,7,8-PECDF	0.242 ng/Kg	0.242U ng/Kg
SL-040-NBZ-SB-2.5-3.5(RES)	2,3,7,8-TCDD	0.0607 ng/Kg	0.0607U ng/Kg
SL-040-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.164 ng/Kg	0.164U ng/Kg
SL-040-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.157 ng/Kg	0.157U ng/Kg
SL-040-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.194 ng/Kg	0.194U ng/Kg
SL-040-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.253 ng/Kg	0.253U ng/Kg
SL-040-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.116 ng/Kg	0.116U ng/Kg
SL-094-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.220 ng/Kg	0.220U ng/Kg
SL-094-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.239 ng/Kg	0.239U ng/Kg
SL-094-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0761 ng/Kg	0.0761U ng/Kg
SL-096-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.131 ng/Kg	0.131U ng/Kg
SL-096-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.123 ng/Kg	0.123U ng/Kg
SL-096-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.124 ng/Kg	0.124U ng/Kg
SL-096-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.235 ng/Kg	0.235U ng/Kg
SL-096-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.230 ng/Kg	0.230U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-096-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0400 ng/Kg	0.0400U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0918 ng/Kg	0.0918U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0667 ng/Kg	0.0667U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.106 ng/Kg	0.106U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0905 ng/Kg	0.0905U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.130 ng/Kg	0.130U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.194 ng/Kg	0.194U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0741 ng/Kg	0.0741U ng/Kg
SL-102-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.150 ng/Kg	0.150U ng/Kg
SL-109-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.195 ng/Kg	0.195U ng/Kg
SL-129-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0403 ng/Kg	0.0403U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0730 ng/Kg	0.0730U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0659 ng/Kg	0.0659U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.160 ng/Kg	0.160U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.212 ng/Kg	0.212U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.122 ng/Kg	0.122U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.235 ng/Kg	0.235U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0733 ng/Kg	0.0733U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.141 ng/Kg	0.141U ng/Kg
SL-135-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0778 ng/Kg	0.0778U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.29 ng/Kg	1.29U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.321 ng/Kg	0.321U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0678 ng/Kg	0.0678U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0789 ng/Kg	0.0789U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.130 ng/Kg	0.130U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.230 ng/Kg	0.230U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.151 ng/Kg	0.151U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.244 ng/Kg	0.244U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0614 ng/Kg	0.0614U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.152 ng/Kg	0.152U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.124 ng/Kg	0.124U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0374 ng/Kg	0.0374U ng/Kg
SL-136-NBZ-SS-0.0-0.5(RES)	OCDF	0.435 ng/Kg	0.435U ng/Kg
SL-139-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.126 ng/Kg	0.126U ng/Kg
SL-139-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.127 ng/Kg	0.127U ng/Kg
SL-139-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0560 ng/Kg	0.0560U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0948 ng/Kg	0.0948U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B
Matrix: SO

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-141-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0905 ng/Kg	0.0905U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.167 ng/Kg	0.167U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.193 ng/Kg	0.193U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.163 ng/Kg	0.163U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.176 ng/Kg	0.176U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.132 ng/Kg	0.132U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.183 ng/Kg	0.183U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.119 ng/Kg	0.119U ng/Kg
SL-141-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0612 ng/Kg	0.0612U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.894 ng/Kg	0.894U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.229 ng/Kg	0.229U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0557 ng/Kg	0.0557U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0501 ng/Kg	0.0501U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.0989 ng/Kg	0.0989U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.231 ng/Kg	0.231U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0611 ng/Kg	0.0611U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.277 ng/Kg	0.277U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.128 ng/Kg	0.128U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.100 ng/Kg	0.100U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0715 ng/Kg	0.0715U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.142 ng/Kg	0.142U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0604 ng/Kg	0.0604U ng/Kg
SL-143-NBZ-SS-0.0-0.5(RES)	OCDF	0.403 ng/Kg	0.403U ng/Kg

Field Duplicate RPD Report

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 160.3M
Matrix: SO

Analyte	*Concentration (%)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-040-NBZ-SB-2.5-3.5	**DUP-03-NBZ-QC-032812**			
MOISTURE	4.0	8.1	68		No Qualifiers Applied

Method: 1613B
Matrix: SO

Analyte	*Concentration (ng/Kg)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-040-NBZ-SB-2.5-3.5	**DUP-03-NBZ-QC-032812**			
1,2,3,4,6,7,8-HPCDF	3.91	4.42	12	50.00	No Qualifiers Applied
1,2,3,4,7,8,9-HPCDF	0.432	0.458	6	50.00	
1,2,3,4,7,8-HxCDD	0.104	0.152	38	50.00	
1,2,3,4,7,8-HXCDF	1.05	0.903	15	50.00	
1,2,3,6,7,8-HXCDD	0.556	0.592	6	50.00	
1,2,3,6,7,8-HXCDF	0.543	0.496	9	50.00	
1,2,3,7,8,9-HXCDD	0.367	0.439	18	50.00	
1,2,3,7,8,9-HXCDF	0.0474	0.0472	0	50.00	
1,2,3,7,8-PECDF	0.905	1.14	23	50.00	
2,3,4,6,7,8-HXCDF	0.221	0.256	15	50.00	
2,3,4,7,8-PECDF	0.242	0.202	18	50.00	
2,3,7,8-TCDF	0.197	0.276	33	50.00	
1,2,3,4,6,7,8-HPCDD	7.47	22.0	99	50.00	J(all detects) UJ(all non-detects)
1,2,3,7,8-PECDD	0.152	5.38 U	200	50.00	
2,3,7,8-TCDD	0.0607	1.08 U	200	50.00	
OCDD	65.3	326	133	50.00	
OCDF	7.14	12.0	51	50.00	

Reporting Limit Outliers

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
DUP-03-NBZ-QC-032812	1,2,3,4,6,7,8-HPCDF	JB	4.42	5.38	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.458	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.152	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.903	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.592	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.496	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.439	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0472	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.14	5.38	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.256	5.38	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.202	5.38	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.276	1.08	PQL	ng/Kg	
SL-036-NBZ-SB-4.0-5.0	1,2,3,4,6,7,8-HPCDD	JBQ	0.327	5.64	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.0690	5.64	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0436	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0462	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.0488	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0531	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.0682	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0477	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0359	5.64	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0518	5.64	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.0671	5.64	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0413	1.13	PQL	ng/Kg	
	OCDD	JB	0.860	11.3	PQL	ng/Kg	
	OCDF	JBQ	0.114	11.3	PQL	ng/Kg	
SL-036-NBZ-SB-7.5-8.5	1,2,3,4,6,7,8-HPCDD	JB	0.498	6.32	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.0746	6.32	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0262	6.32	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0302	6.32	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.0499	6.32	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.0584	6.32	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0332	6.32	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.0607	6.32	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0243	6.32	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.0415	6.32	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0264	6.32	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0212	6.32	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.0616	6.32	PQL	ng/Kg	
	OCDD	JB	1.20	12.6	PQL	ng/Kg	
	OCDF	JBQ	0.192	12.6	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-037-NBZ-SB-3.0-4.0	1,2,3,4,6,7,8-HPCDD	JBQ	0.388	5.36	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.0721	5.36	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0384	5.36	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0380	5.36	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.0514	5.36	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.0857	5.36	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0244	5.36	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.115	5.36	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0409	5.36	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0562	5.36	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0512	5.36	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0383	5.36	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.0586	5.36	PQL	ng/Kg	
	OCDD	JB	1.37	10.7	PQL	ng/Kg	
	OCDF	JB	0.133	10.7	PQL	ng/Kg	
SL-039-NBZ-SB-2.0-3.0	1,2,3,4,7,8,9-HPCDF	JB	0.625	5.51	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	0.243	5.51	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.38	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.970	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.732	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.19	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.330	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.248	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.16	5.51	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.477	5.51	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.641	5.51	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.687	1.10	PQL	ng/Kg	
SL-040-NBZ-SB-2.5-3.5	1,2,3,4,6,7,8-HPCDF	JB	3.91	5.14	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JBQ	0.432	5.14	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.104	5.14	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.05	5.14	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.556	5.14	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.543	5.14	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.367	5.14	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0474	5.14	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.152	5.14	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.905	5.14	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.221	5.14	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.242	5.14	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0607	1.03	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.197	1.03	PQL	ng/Kg	
	OCDF	JB	7.14	10.3	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-040-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.13	5.38	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.164	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.157	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.334	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.394	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.216	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.365	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.147	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.198	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.403	5.38	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.194	5.38	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.253	5.38	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.116	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.169	1.08	PQL	ng/Kg	
	OCDF	JB	2.37	10.8	PQL	ng/Kg	
SL-094-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.75	5.48	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.624	5.48	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.220	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.207	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.278	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.356	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.208	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.495	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.312	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.244	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.317	5.48	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.239	5.48	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.339	5.48	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0761	1.10	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.155	1.10	PQL	ng/Kg	
	OCDF	JB	1.17	11.0	PQL	ng/Kg	
SL-096-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.65	5.66	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.852	5.66	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.131	5.66	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.123	5.66	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.251	5.66	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.305	5.66	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.206	5.66	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.389	5.66	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.124	5.66	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.169	5.66	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.395	5.66	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.235	5.66	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.230	5.66	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0400	1.13	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.281	1.13	PQL	ng/Kg	
	OCDF	JB	1.57	11.3	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-102-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.11	5.51	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.432	5.51	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0918	5.51	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0667	5.51	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.106	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.358	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0905	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.343	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.130	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0370	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.194	5.51	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0741	5.51	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.150	5.51	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.101	1.10	PQL	ng/Kg	
	OCDF	JB	0.844	11.0	PQL	ng/Kg	
SL-109-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	0.604	5.64	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	0.186	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.325	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.51	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.230	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.569	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.253	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.114	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.549	5.64	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.294	5.64	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.195	5.64	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.152	1.13	PQL	ng/Kg	
SL-129-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	0.665	6.03	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	1.21	6.03	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.43	6.03	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.745	6.03	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	5.38	6.03	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.465	6.03	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.730	6.03	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	2.03	6.03	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.955	6.03	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.14	6.03	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0403	1.21	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.909	1.21	PQL	ng/Kg	
SL-135-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.66	5.65	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.438	5.65	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0730	5.65	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0659	5.65	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.160	5.65	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.212	5.65	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.122	5.65	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.235	5.65	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0733	5.65	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0977	5.65	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.241	5.65	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.141	5.65	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0778	1.13	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.0951	1.13	PQL	ng/Kg	
	OCDF	JB	0.843	11.3	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-136-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.29	5.40	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.321	5.40	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0678	5.40	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0789	5.40	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.130	5.40	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.230	5.40	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.151	5.40	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.244	5.40	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0614	5.40	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.119	5.40	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.152	5.40	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.124	5.40	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.333	5.40	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0374	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.139	1.08	PQL	ng/Kg	
	OCDD	JB	5.97	10.8	PQL	ng/Kg	
	OCDF	JB	0.435	10.8	PQL	ng/Kg	
SL-139-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	5.84	5.91	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.18	5.91	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.126	5.91	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.211	5.91	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.390	5.91	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.520	5.91	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.362	5.91	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.533	5.91	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.127	5.91	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.231	5.91	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.02	5.91	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.338	5.91	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.590	5.91	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0560	1.18	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.615	1.18	PQL	ng/Kg	
	OCDF	JB	2.29	11.8	PQL	ng/Kg	
SL-141-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.12	5.62	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.532	5.62	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0948	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0905	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.167	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.193	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.163	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.176	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.132	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.0734	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.238	5.62	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.183	5.62	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.119	5.62	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0612	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.179	1.12	PQL	ng/Kg	
	OCDF	JB	1.00	11.2	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX164 **Laboratory: LL**

EDD Filename: DX164_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-143-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	0.894	5.24	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.229	5.24	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0557	5.24	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0501	5.24	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0989	5.24	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.231	5.24	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0611	5.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.277	5.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.128	5.24	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.0367	5.24	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.100	5.24	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0715	5.24	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.142	5.24	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0604	1.05	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0511	1.05	PQL	ng/Kg	
	OCDD	JB	6.73	10.5	PQL	ng/Kg	
	OCDF	JBQ	0.403	10.5	PQL	ng/Kg	

SAMPLE DELIVERY GROUP

DX165

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
29-Mar-2012	SL-091-NBZ-SS-0.0-0.5	6599859	N	METHOD	1613B	III
29-Mar-2012	DUP-05-NBZ-QC-032912	6599865	FD	METHOD	1613B	III
29-Mar-2012	SL-091-NBZ-SB-4.0-5.0	6599860	N	METHOD	1613B	III
29-Mar-2012	SL-092-NBZ-SS-0.0-0.5	6599861	N	METHOD	1613B	III
29-Mar-2012	SL-092-NBZ-SS-0.0-0.5 MS	6599862	MS	METHOD	1613B	III
29-Mar-2012	SL-092-NBZ-SS-0.0-0.5 MSD	6599863	MSD	METHOD	1613B	III
29-Mar-2012	SL-092-NBZ-SS-0.0-0.5MSD	P599861M370102	MSD	METHOD	1613B	III
29-Mar-2012	SL-092-NBZ-SS-0.0-0.5MS	P599861R370006	MS	METHOD	1613B	III
29-Mar-2012	SL-044-NBZ-SS-0.0-0.5	6599858	N	METHOD	1613B	III
29-Mar-2012	EB-NBZ-SB-032912	6599866	EB	METHOD	1613B	III
29-Mar-2012	EB-NBZ-SS-032912	6599867	EB	METHOD	1613B	III
02-Apr-2012	SL-028-NBZ-SS-0.0-0.5	6605184	N	METHOD	1613B	III
02-Apr-2012	SL-113-NBZ-SS-0.0-0.5	6605188	N	METHOD	1613B	III
02-Apr-2012	SL-025-NBZ-SS-0.0-0.5	6605181	N	METHOD	1613B	III
02-Apr-2012	SL-027-NBZ-SS-0.0-0.5	6605183	N	METHOD	1613B	III
02-Apr-2012	SL-138-NBZ-SS-0.0-0.5	6605189	N	METHOD	1613B	III
02-Apr-2012	SL-112-NBZ-SS-0.0-0.5	6605187	N	METHOD	1613B	III
02-Apr-2012	SL-026-NBZ-SS-0.0-0.5	6605182	N	METHOD	1613B	III
02-Apr-2012	SL-111-NBZ-SS-0.0-0.5	6605186	N	METHOD	1613B	III
02-Apr-2012	SL-107-NBZ-SS-0.0-0.5	6605185	N	METHOD	1613B	III
02-Apr-2012	SL-194-NBZ-SS-0.0-0.5	6605190	N	METHOD	1613B	III
03-Apr-2012	SL-031-NBZ-SS-0.0-0.5	6605191	N	METHOD	1613B	III
03-Apr-2012	SL-108-NBZ-SS-0.0-0.5	6605194	N	METHOD	1613B	III
03-Apr-2012	SL-033-NBZ-SS-0.0-0.5	6605192	N	METHOD	1613B	III
03-Apr-2012	SL-122-NBZ-SS-0.0-0.5	6605195	N	METHOD	1613B	III
03-Apr-2012	SL-034-NBZ-SS-0.0-0.5	6605193	N	METHOD	1613B	III

III = EPA Level 3 Data Review *N = Normal Sample* *TB = Trip Blank* *MS = Matrix Spike*
IV = EPA Level 4 Data Validation *FD = Field Duplicate* *FB = Field Blank* *MSD = Matrix Spike Duplicate*

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **AQ**

Sample ID: EB-NBZ-SB-032912 *Collected:* 3/29/2012 3:00:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	6.49	JB	0.365	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,6,7,8-HPCDF	2.69	JB	0.176	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8,9-HPCDF	0.683	JB	0.210	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8-HxCDD	0.641	JBQ	0.246	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8-HXCDF	0.719	JB	0.173	MDL	10.5	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDD	0.948	JBQ	0.254	MDL	10.5	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDF	0.635	JB	0.188	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDD	0.977	JBQ	0.258	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDF	0.780	JBQ	0.187	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8-PECDD	0.900	JQ	0.321	MDL	10.5	PQL	pg/L	J	Z
1,2,3,7,8-PECDF	0.377	JB	0.206	MDL	10.5	PQL	pg/L	U	B
2,3,4,6,7,8-HXCDF	0.742	JBQ	0.166	MDL	10.5	PQL	pg/L	U	B
2,3,4,7,8-PECDF	0.681	JB	0.184	MDL	10.5	PQL	pg/L	U	B
OCDD	19.0	JB	0.355	MDL	21.1	PQL	pg/L	U	B
OCDF	3.79	JBQ	0.386	MDL	21.1	PQL	pg/L	U	B

Sample ID: EB-NBZ-SS-032912 *Collected:* 3/29/2012 3:45:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	7.20	JB	0.331	MDL	11.0	PQL	pg/L	U	B
1,2,3,4,6,7,8-HPCDF	2.11	JB	0.150	MDL	11.0	PQL	pg/L	U	B
1,2,3,4,7,8,9-HPCDF	0.358	JBQ	0.176	MDL	11.0	PQL	pg/L	U	B
1,2,3,4,7,8-HXCDF	0.496	JBQ	0.150	MDL	11.0	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDD	0.569	JBQ	0.236	MDL	11.0	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDF	0.314	JB	0.145	MDL	11.0	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDD	0.466	JB	0.233	MDL	11.0	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDF	0.457	JBQ	0.152	MDL	11.0	PQL	pg/L	U	B
1,2,3,7,8-PECDD	0.341	JQ	0.313	MDL	11.0	PQL	pg/L	J	Z
1,2,3,7,8-PECDF	0.220	JB	0.187	MDL	11.0	PQL	pg/L	U	B
2,3,4,6,7,8-HXCDF	0.320	JBQ	0.133	MDL	11.0	PQL	pg/L	U	B
2,3,4,7,8-PECDF	0.700	JBQ	0.165	MDL	11.0	PQL	pg/L	U	B
OCDD	16.6	JB	0.318	MDL	22.0	PQL	pg/L	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **AQ**

Sample ID: **EB-NBZ-SS-032912** *Collected:* **3/29/2012 3:45:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
OCDF	1.08	JBQ	0.318	MDL	22.0	PQL	pg/L	U	B

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **DUP-05-NBZ-QC-032912** *Collected:* **3/29/2012 10:17:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	241	B	0.123	MDL	6.24	PQL	ng/Kg	J	FD
1,2,3,4,6,7,8-HPCDF	38.5	B	0.0394	MDL	6.24	PQL	ng/Kg	J	FD
1,2,3,4,7,8,9-HPCDF	4.44	JB	0.0753	MDL	6.24	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HxCDD	1.38	JB	0.0552	MDL	6.24	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HXCDF	1.26	JB	0.0504	MDL	6.24	PQL	ng/Kg	J	Z, FD
1,2,3,6,7,8-HXCDD	8.94	B	0.0611	MDL	6.24	PQL	ng/Kg	J	FD
1,2,3,6,7,8-HXCDF	1.20	JB	0.0425	MDL	6.24	PQL	ng/Kg	J	Z, FD
1,2,3,7,8,9-HXCDD	2.95	JB	0.0572	MDL	6.24	PQL	ng/Kg	J	Z, FD
1,2,3,7,8,9-HXCDF	0.425	JB	0.0592	MDL	6.24	PQL	ng/Kg	J	Z, FD
1,2,3,7,8-PECDD	0.669	JB	0.0492	MDL	6.24	PQL	ng/Kg	J	Z, FD
1,2,3,7,8-PECDF	0.646	JB	0.0345	MDL	6.24	PQL	ng/Kg	J	Z, FD
2,3,4,6,7,8-HXCDF	2.20	JB	0.0454	MDL	6.24	PQL	ng/Kg	J	Z, FD
2,3,4,7,8-PECDF	0.414	JB	0.0378	MDL	6.24	PQL	ng/Kg	J	Z, FD
2,3,7,8-TCDD	0.104	J	0.0305	MDL	1.25	PQL	ng/Kg	J	Z, FD
2,3,7,8-TCDF	0.165	JB	0.0417	MDL	1.25	PQL	ng/Kg	J	Z, FD
OCDD	2260	B	0.0695	MDL	12.5	PQL	ng/Kg	J	FD
OCDF	95.0	B	0.0418	MDL	12.5	PQL	ng/Kg	J	FD

Sample ID: **SL-025-NBZ-SS-0.0-0.5** *Collected:* **4/2/2012 10:05:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.30	JB	0.0299	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.497	JB	0.0191	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0950	JB	0.0320	MDL	5.46	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-025-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 10:05:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8-HxCDD	0.112	JBQ	0.0284	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.156	JB	0.0274	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.246	JB	0.0286	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.142	JBQ	0.0257	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.327	JB	0.0293	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.105	JB	0.0314	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.142	JB	0.0332	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.200	JB	0.0243	MDL	5.46	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.156	JBQ	0.0261	MDL	5.46	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.144	JB	0.0243	MDL	5.46	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0340	JQ	0.0277	MDL	1.09	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0899	JB	0.0368	MDL	1.09	PQL	ng/Kg	U	B
OCDF	0.893	JB	0.0308	MDL	10.9	PQL	ng/Kg	J	Z

Sample ID: **SL-026-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 12:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.36	JB	0.0286	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.471	JB	0.0123	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.140	JB	0.0234	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.128	JBQ	0.0260	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.255	JB	0.0207	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.312	JB	0.0266	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.193	JB	0.0189	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.305	JB	0.0260	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.188	JB	0.0230	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.252	JBQ	0.0301	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.457	JB	0.0267	MDL	5.21	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.186	JBQ	0.0197	MDL	5.21	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.255	JB	0.0256	MDL	5.21	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.100	J	0.0234	MDL	1.04	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.142	JB	0.0418	MDL	1.04	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-026-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 12:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
OCDF	0.886	JB	0.0282	MDL	10.4	PQL	ng/Kg	J	Z

Sample ID: **SL-027-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 10:05:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	2.08	JB	0.0169	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.302	JB	0.0298	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.319	JB	0.0364	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.410	JB	0.0292	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.695	JB	0.0377	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.337	JBQ	0.0263	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.538	JB	0.0373	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.221	JB	0.0345	MDL	5.72	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.304	JB	0.0428	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.611	JB	0.0326	MDL	5.72	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.338	JB	0.0278	MDL	5.72	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.391	JB	0.0352	MDL	5.72	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.106	JQ	0.0335	MDL	1.14	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.336	JB	0.0547	MDL	1.14	PQL	ng/Kg	J	Z
OCDF	4.36	JB	0.0310	MDL	11.4	PQL	ng/Kg	J	Z

Sample ID: **SL-028-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 9:10:00 AM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.20	JB	0.0306	MDL	5.35	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.592	JB	0.0169	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.123	JBQ	0.0307	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0923	JBQ	0.0274	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.138	JB	0.0213	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.210	JB	0.0280	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.116	JBQ	0.0202	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.214	JB	0.0278	MDL	5.35	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-028-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 9:10:00 AM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDF	0.126	JB	0.0265	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0535	JBQ	0.0310	MDL	5.35	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.187	JBQ	0.0208	MDL	5.35	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.128	JB	0.0199	MDL	5.35	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.181	JB	0.0222	MDL	5.35	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0567	JQ	0.0274	MDL	1.07	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0609	JBQ	0.0349	MDL	1.07	PQL	ng/Kg	U	B
OCDF	1.06	JB	0.0308	MDL	10.7	PQL	ng/Kg	J	Z

Sample ID: **SL-031-NBZ-SS-0.0-0.5** ***Collected:*** **4/3/2012 9:30:00 AM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.18	JB	0.0169	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.122	JB	0.0249	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.159	JB	0.0265	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.303	JB	0.0204	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.426	JB	0.0277	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.246	JB	0.0201	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.441	JB	0.0269	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0980	JBQ	0.0234	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.217	JB	0.0333	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.536	JB	0.0311	MDL	5.40	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.231	JB	0.0184	MDL	5.40	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.335	JB	0.0290	MDL	5.40	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.275	JBQ	0.0472	MDL	1.08	PQL	ng/Kg	J	Z
OCDF	2.64	JB	0.0217	MDL	10.8	PQL	ng/Kg	J	Z

Sample ID: **SL-033-NBZ-SS-0.0-0.5** ***Collected:*** **4/3/2012 10:30:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.27	JB	0.0406	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.588	JB	0.0283	MDL	5.43	PQL	ng/Kg	U	B

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-033-NBZ-SS-0.0-0.5** ***Collected:* 4/3/2012 10:30:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8,9-HPCDF	0.0798	JB	0.0430	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0968	JB	0.0472	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.160	JB	0.0349	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.215	JB	0.0521	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.115	JB	0.0323	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.269	JB	0.0443	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.114	JB	0.0392	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.242	JBQ	0.0491	MDL	5.43	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.332	JB	0.0359	MDL	5.43	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.131	JB	0.0338	MDL	5.43	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.386	JB	0.0360	MDL	5.43	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.280	J	0.0417	MDL	1.09	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.176	J	0.0548	MDL	1.09	PQL	ng/Kg	J	Z
OCDF	1.12	JB	0.0392	MDL	10.9	PQL	ng/Kg	J	Z

***Sample ID:*SL-034-NBZ-SS-0.0-0.5** ***Collected:* 4/3/2012 11:22:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	4.83	JB	0.0375	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.17	JB	0.0208	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.203	JB	0.0335	MDL	5.96	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.149	JB	0.0409	MDL	5.96	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.305	JB	0.0305	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	1.28	JB	0.0413	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.339	JB	0.0289	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.74	JB	0.0424	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.260	JBQ	0.0334	MDL	5.96	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.222	JB	0.0502	MDL	5.96	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.448	JB	0.0500	MDL	5.96	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.313	JB	0.0298	MDL	5.96	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.334	JB	0.0456	MDL	5.96	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0657	J	0.0418	MDL	1.19	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-034-NBZ-SS-0.0-0.5** ***Collected:* 4/3/2012 11:22:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,7,8-TCDF	0.353	JB	0.0884	MDL	1.19	PQL	ng/Kg	J	Z
OCDF	2.06	JB	0.0341	MDL	11.9	PQL	ng/Kg	J	Z

***Sample ID:*SL-044-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 1:11:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,7,8,9-HXCDF	2.65	JB	0.0714	MDL	4.95	PQL	ng/Kg	J	Z

***Sample ID:*SL-091-NBZ-SB-4.0-5.0** ***Collected:* 3/29/2012 10:20:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	5.39	JB	0.0476	MDL	6.02	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.637	JB	0.0308	MDL	6.02	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.133	JBQ	0.0556	MDL	6.02	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.105	JBQ	0.0366	MDL	6.02	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0929	JB	0.0254	MDL	6.02	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.160	JB	0.0359	MDL	6.02	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0966	JBQ	0.0377	MDL	6.02	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0683	JBQ	0.0313	MDL	6.02	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0924	JB	0.0226	MDL	6.02	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0973	JBQ	0.0232	MDL	6.02	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.104	JB	0.0224	MDL	6.02	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0336	JQ	0.0290	MDL	1.20	PQL	ng/Kg	J	Z
OCDF	1.84	JB	0.0499	MDL	12.0	PQL	ng/Kg	J	Z

***Sample ID:*SL-091-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 9:09:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	2.51	JB	0.0568	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	1.97	JB	0.0726	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.21	JB	0.0463	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	1.21	JB	0.0429	MDL	5.96	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-091-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 9:09:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDF	0.0698	JB	0.0569	MDL	5.96	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	1.07	JB	0.0844	MDL	5.96	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	1.90	JB	0.0454	MDL	5.96	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	1.42	JB	0.0429	MDL	5.96	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.663	JB	0.0421	MDL	5.96	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.263	J	0.0422	MDL	1.19	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.342	JB	0.0665	MDL	1.19	PQL	ng/Kg	J	Z

***Sample ID:*SL-092-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 11:43:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	101	B	0.0876	MDL	5.72	PQL	ng/Kg	J	FD
1,2,3,4,6,7,8-HPCDF	18.2	B	0.0302	MDL	5.72	PQL	ng/Kg	J	FD
1,2,3,4,7,8,9-HPCDF	1.71	JB	0.0631	MDL	5.72	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HxCDD	0.255	JB	0.0412	MDL	5.72	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HXCDF	0.600	JB	0.0322	MDL	5.72	PQL	ng/Kg	J	Z, FD
1,2,3,6,7,8-HXCDD	2.71	JB	0.0429	MDL	5.72	PQL	ng/Kg	J	Z, FD
1,2,3,6,7,8-HXCDF	0.451	JB	0.0298	MDL	5.72	PQL	ng/Kg	J	Z, FD
1,2,3,7,8,9-HXCDD	0.837	JB	0.0421	MDL	5.72	PQL	ng/Kg	J	Z, FD
1,2,3,7,8,9-HXCDF	0.162	JB	0.0410	MDL	5.72	PQL	ng/Kg	UJ	B, FD
1,2,3,7,8-PECDD	0.119	JBQ	0.0304	MDL	5.72	PQL	ng/Kg	UJ	B, FD
1,2,3,7,8-PECDF	0.228	JBQ	0.0270	MDL	5.72	PQL	ng/Kg	J	Z, FD
2,3,4,6,7,8-HXCDF	0.890	JB	0.0311	MDL	5.72	PQL	ng/Kg	J	Z, FD
2,3,4,7,8-PECDF	0.142	JB	0.0279	MDL	5.72	PQL	ng/Kg	UJ	B, FD
2,3,7,8-TCDD	0.0537	J	0.0263	MDL	1.14	PQL	ng/Kg	J	Z, FD
2,3,7,8-TCDF	0.0322	U	0.0322	MDL	1.14	PQL	ng/Kg	UJ	FD
OCDD	1100	B	0.0550	MDL	11.4	PQL	ng/Kg	J	FD
OCDF	41.4	B	0.0403	MDL	11.4	PQL	ng/Kg	J	FD

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID:*SL-107-NBZ-SS-0.0-0.5** ***Collected: 4/2/2012 1:58:00 PM ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.98	JB	0.0296	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.04	JB	0.0213	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.163	JBQ	0.0387	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.116	JBQ	0.0280	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.293	JB	0.0236	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.270	JB	0.0288	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.216	JB	0.0217	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.312	JB	0.0289	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0861	JBQ	0.0295	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.149	JB	0.0317	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.464	JB	0.0398	MDL	5.37	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.278	JB	0.0218	MDL	5.37	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.253	JB	0.0385	MDL	5.37	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0376	J	0.0282	MDL	1.07	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.271	JB	0.0671	MDL	1.07	PQL	ng/Kg	J	Z
OCDF	1.93	JB	0.0270	MDL	10.7	PQL	ng/Kg	J	Z

Sample ID:*SL-108-NBZ-SS-0.0-0.5** ***Collected: 4/3/2012 9:45:00 AM ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	0.604	JB	0.0190	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.164	JB	0.0104	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0691	JBQ	0.0148	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0296	JBQ	0.0173	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0629	JB	0.0134	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0336	JBQ	0.0183	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0334	JB	0.0133	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0643	JB	0.0180	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0301	JB	0.0144	MDL	5.29	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0767	JBQ	0.0182	MDL	5.29	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.0624	JB	0.0180	MDL	5.29	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0463	JQ	0.0225	MDL	1.06	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-108-NBZ-SS-0.0-0.5** ***Collected:*** **4/3/2012 9:45:00 AM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,7,8-TCDF	0.0526	JB	0.0278	MDL	1.06	PQL	ng/Kg	U	B
OCDD	2.28	JB	0.0162	MDL	10.6	PQL	ng/Kg	U	B
OCDF	0.217	JB	0.0212	MDL	10.6	PQL	ng/Kg	U	B

Sample ID: **SL-111-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 1:33:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	1.87	JB	0.0206	MDL	6.24	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.238	JB	0.0348	MDL	6.24	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.207	JBQ	0.0329	MDL	6.24	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.558	JB	0.0291	MDL	6.24	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.758	JB	0.0350	MDL	6.24	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.424	JB	0.0272	MDL	6.24	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.883	JB	0.0327	MDL	6.24	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.190	JB	0.0329	MDL	6.24	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.227	JB	0.0410	MDL	6.24	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.744	JB	0.0542	MDL	6.24	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.569	JB	0.0261	MDL	6.24	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.673	JB	0.0523	MDL	6.24	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.596	JB	0.0846	MDL	1.25	PQL	ng/Kg	J	Z
OCDF	3.57	JB	0.0267	MDL	12.5	PQL	ng/Kg	J	Z

Sample ID: **SL-112-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 10:40:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.74	JB	0.0285	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.449	JB	0.0112	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0773	JB	0.0226	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0671	JBQ	0.0259	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.161	JB	0.0223	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.122	JBQ	0.0270	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.122	JB	0.0196	MDL	5.33	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID:*SL-112-NBZ-SS-0.0-0.5** ***Collected: 4/2/2012 10:40:00 ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDD	0.146	JBQ	0.0266	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0498	JBQ	0.0251	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0675	JB	0.0303	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.168	JBQ	0.0259	MDL	5.33	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.157	JBQ	0.0191	MDL	5.33	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.117	JBQ	0.0254	MDL	5.33	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0445	J	0.0275	MDL	1.07	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.105	JB	0.0424	MDL	1.07	PQL	ng/Kg	U	B
OCDF	0.815	JB	0.0285	MDL	10.7	PQL	ng/Kg	U	B

Sample ID:*SL-113-NBZ-SS-0.0-0.5** ***Collected: 4/2/2012 9:29:00 AM ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.62	JB	0.0187	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.454	JB	0.0109	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0813	JB	0.0207	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0412	JBQ	0.0213	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.153	JB	0.0174	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.194	JBQ	0.0224	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0997	JB	0.0160	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.277	JB	0.0224	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0814	JB	0.0226	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0663	JBQ	0.0270	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.170	JB	0.0246	MDL	5.38	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.128	JB	0.0160	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.138	JBQ	0.0239	MDL	5.38	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0743	JB	0.0419	MDL	1.08	PQL	ng/Kg	U	B
OCDD	9.20	JB	0.0157	MDL	10.8	PQL	ng/Kg	J	Z
OCDF	0.709	JB	0.0215	MDL	10.8	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-122-NBZ-SS-0.0-0.5** ***Collected:*** **4/3/2012 11:03:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.24	JB	0.0250	MDL	5.69	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.648	JB	0.0147	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.106	JBQ	0.0231	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0818	JB	0.0259	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.196	JBQ	0.0214	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.166	JBQ	0.0287	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.140	JB	0.0189	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.154	JB	0.0266	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.107	JB	0.0238	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0895	JBQ	0.0311	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.317	JB	0.0295	MDL	5.69	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.176	JB	0.0189	MDL	5.69	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.235	JB	0.0287	MDL	5.69	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0305	JQ	0.0296	MDL	1.14	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.148	JB	0.0476	MDL	1.14	PQL	ng/Kg	J	Z
OCDF	1.11	JB	0.0236	MDL	11.4	PQL	ng/Kg	J	Z

Sample ID: **SL-138-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 10:11:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.04	JB	0.0268	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.333	JBQ	0.0108	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0834	JB	0.0193	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0352	JBQ	0.0231	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.103	JBQ	0.0181	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.142	JB	0.0232	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.106	JB	0.0173	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.239	JBQ	0.0245	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0740	JB	0.0219	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0665	JB	0.0286	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.129	JB	0.0277	MDL	5.59	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.137	JBQ	0.0165	MDL	5.59	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-138-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 10:11:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,4,7,8-PECDF	0.131	JBQ	0.0270	MDL	5.59	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0353	JQ	0.0252	MDL	1.12	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.135	JB	0.0432	MDL	1.12	PQL	ng/Kg	J	Z
OCDD	5.12	JB	0.0179	MDL	11.2	PQL	ng/Kg	J	Z
OCDF	0.554	JB	0.0296	MDL	11.2	PQL	ng/Kg	U	B

Sample ID: **SL-194-NBZ-SS-0.0-0.5** ***Collected:*** **4/2/2012 2:40:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	1.96	JB	0.0211	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.159	JBQ	0.0305	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.172	JB	0.0393	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.536	JB	0.0282	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.659	JB	0.0395	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.348	JB	0.0276	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.516	JB	0.0413	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.162	JB	0.0317	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.272	JB	0.0435	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	2.42	JB	0.0507	MDL	5.62	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.330	JB	0.0258	MDL	5.62	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.222	JB	0.0465	MDL	5.62	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.376	JB	0.0857	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	5.43	JB	0.0267	MDL	11.2	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
FD	Field Duplicate Precision
Z	Reporting Limit Trace Value

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX165

Method Blank Outlier Report

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **AQ**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK0940B371712	4/4/2012 5:12:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDD OCDD OCDF	4.80 pg/L 1.46 pg/L 0.326 pg/L 0.221 pg/L 0.403 pg/L 0.438 pg/L 0.161 pg/L 0.508 pg/L 0.364 pg/L 0.176 pg/L 0.356 pg/L 0.605 pg/L 0.269 pg/L 14.6 pg/L 1.40 pg/L	EB-NBZ-SB-032912 EB-NBZ-SS-032912

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
EB-NBZ-SB-032912(RES)	1,2,3,4,6,7,8-HPCDD	6.49 pg/L	6.49U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,4,6,7,8-HPCDF	2.69 pg/L	2.69U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,4,7,8,9-HPCDF	0.683 pg/L	0.683U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,4,7,8-HxCDD	0.641 pg/L	0.641U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,4,7,8-HXCDF	0.719 pg/L	0.719U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,6,7,8-HXCDD	0.948 pg/L	0.948U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,6,7,8-HXCDF	0.635 pg/L	0.635U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,7,8,9-HXCDD	0.977 pg/L	0.977U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,7,8,9-HXCDF	0.780 pg/L	0.780U pg/L
EB-NBZ-SB-032912(RES)	1,2,3,7,8-PECDF	0.377 pg/L	0.377U pg/L
EB-NBZ-SB-032912(RES)	2,3,4,6,7,8-HXCDF	0.742 pg/L	0.742U pg/L
EB-NBZ-SB-032912(RES)	2,3,4,7,8-PECDF	0.681 pg/L	0.681U pg/L
EB-NBZ-SB-032912(RES)	OCDD	19.0 pg/L	19.0U pg/L
EB-NBZ-SB-032912(RES)	OCDF	3.79 pg/L	3.79U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,4,6,7,8-HPCDD	7.20 pg/L	7.20U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,4,6,7,8-HPCDF	2.11 pg/L	2.11U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,4,7,8,9-HPCDF	0.358 pg/L	0.358U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,4,7,8-HXCDF	0.496 pg/L	0.496U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,6,7,8-HXCDD	0.569 pg/L	0.569U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,6,7,8-HXCDF	0.314 pg/L	0.314U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,7,8,9-HXCDD	0.466 pg/L	0.466U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,7,8,9-HXCDF	0.457 pg/L	0.457U pg/L
EB-NBZ-SS-032912(RES)	1,2,3,7,8-PECDF	0.220 pg/L	0.220U pg/L
EB-NBZ-SS-032912(RES)	2,3,4,6,7,8-HXCDF	0.320 pg/L	0.320U pg/L
EB-NBZ-SS-032912(RES)	2,3,4,7,8-PECDF	0.700 pg/L	0.700U pg/L
EB-NBZ-SS-032912(RES)	OCDD	16.6 pg/L	16.6U pg/L
EB-NBZ-SS-032912(RES)	OCDF	1.08 pg/L	1.08U pg/L

Method Blank Outlier Report

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1010B371923	4/12/2012 7:23:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDD 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDF OCDD OCDF	0.375 ng/Kg 0.130 ng/Kg 0.0593 ng/Kg 0.0356 ng/Kg 0.0457 ng/Kg 0.0560 ng/Kg 0.0356 ng/Kg 0.0546 ng/Kg 0.0769 ng/Kg 0.0488 ng/Kg 0.0238 ng/Kg 0.0477 ng/Kg 0.0700 ng/Kg 0.0266 ng/Kg 0.647 ng/Kg 0.176 ng/Kg	DUP-05-NBZ-QC-032912 SL-025-NBZ-SS-0.0-0.5 SL-026-NBZ-SS-0.0-0.5 SL-027-NBZ-SS-0.0-0.5 SL-028-NBZ-SS-0.0-0.5 SL-031-NBZ-SS-0.0-0.5 SL-034-NBZ-SS-0.0-0.5 SL-044-NBZ-SS-0.0-0.5 SL-091-NBZ-SB-4.0-5.0 SL-091-NBZ-SS-0.0-0.5 SL-092-NBZ-SS-0.0-0.5 SL-107-NBZ-SS-0.0-0.5 SL-108-NBZ-SS-0.0-0.5 SL-111-NBZ-SS-0.0-0.5 SL-112-NBZ-SS-0.0-0.5 SL-113-NBZ-SS-0.0-0.5 SL-122-NBZ-SS-0.0-0.5 SL-138-NBZ-SS-0.0-0.5 SL-194-NBZ-SS-0.0-0.5
BLK1030B372035	4/13/2012 8:35:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDD 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF OCDD OCDF	0.498 ng/Kg 0.143 ng/Kg 0.0810 ng/Kg 0.0299 ng/Kg 0.0599 ng/Kg 0.104 ng/Kg 0.0799 ng/Kg 0.0587 ng/Kg 0.0229 ng/Kg 0.0493 ng/Kg 0.0922 ng/Kg 0.0864 ng/Kg 0.131 ng/Kg 0.514 ng/Kg 0.114 ng/Kg	SL-033-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.497 ng/Kg	0.497U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0950 ng/Kg	0.0950U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.112 ng/Kg	0.112U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.156 ng/Kg	0.156U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.246 ng/Kg	0.246U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.142 ng/Kg	0.142U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.105 ng/Kg	0.105U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.142 ng/Kg	0.142U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.156 ng/Kg	0.156U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.144 ng/Kg	0.144U ng/Kg
SL-025-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0899 ng/Kg	0.0899U ng/Kg
SL-026-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.471 ng/Kg	0.471U ng/Kg
SL-026-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.140 ng/Kg	0.140U ng/Kg
SL-026-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.128 ng/Kg	0.128U ng/Kg
SL-026-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.188 ng/Kg	0.188U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-026-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.186 ng/Kg	0.186U ng/Kg
SL-026-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.255 ng/Kg	0.255U ng/Kg
SL-027-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.221 ng/Kg	0.221U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.592 ng/Kg	0.592U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.123 ng/Kg	0.123U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0923 ng/Kg	0.0923U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.138 ng/Kg	0.138U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.210 ng/Kg	0.210U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.116 ng/Kg	0.116U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.214 ng/Kg	0.214U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.126 ng/Kg	0.126U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0535 ng/Kg	0.0535U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.128 ng/Kg	0.128U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.181 ng/Kg	0.181U ng/Kg
SL-028-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0609 ng/Kg	0.0609U ng/Kg
SL-031-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.122 ng/Kg	0.122U ng/Kg
SL-031-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.159 ng/Kg	0.159U ng/Kg
SL-031-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0980 ng/Kg	0.0980U ng/Kg
SL-031-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.217 ng/Kg	0.217U ng/Kg
SL-031-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.231 ng/Kg	0.231U ng/Kg
SL-031-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.335 ng/Kg	0.335U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	2.27 ng/Kg	2.27U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.588 ng/Kg	0.588U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0798 ng/Kg	0.0798U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0968 ng/Kg	0.0968U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.160 ng/Kg	0.160U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.215 ng/Kg	0.215U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.115 ng/Kg	0.115U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.269 ng/Kg	0.269U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.114 ng/Kg	0.114U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.242 ng/Kg	0.242U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.332 ng/Kg	0.332U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.131 ng/Kg	0.131U ng/Kg
SL-033-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.386 ng/Kg	0.386U ng/Kg
SL-034-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.203 ng/Kg	0.203U ng/Kg
SL-034-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.149 ng/Kg	0.149U ng/Kg
SL-034-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.260 ng/Kg	0.260U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-034-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.222 ng/Kg	0.222U ng/Kg
SL-034-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.334 ng/Kg	0.334U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDF	0.637 ng/Kg	0.637U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8,9-HPCDF	0.133 ng/Kg	0.133U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8-HxCDD	0.105 ng/Kg	0.105U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8-HXCDF	0.0929 ng/Kg	0.0929U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDD	0.160 ng/Kg	0.160U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDD	0.0966 ng/Kg	0.0966U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDF	0.0683 ng/Kg	0.0683U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8-PECDF	0.0924 ng/Kg	0.0924U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	2,3,4,6,7,8-HXCDF	0.0973 ng/Kg	0.0973U ng/Kg
SL-091-NBZ-SB-4.0-5.0(RES)	2,3,4,7,8-PECDF	0.104 ng/Kg	0.104U ng/Kg
SL-091-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0698 ng/Kg	0.0698U ng/Kg
SL-092-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.162 ng/Kg	0.162U ng/Kg
SL-092-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.119 ng/Kg	0.119U ng/Kg
SL-092-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.142 ng/Kg	0.142U ng/Kg
SL-107-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.163 ng/Kg	0.163U ng/Kg
SL-107-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.116 ng/Kg	0.116U ng/Kg
SL-107-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.270 ng/Kg	0.270U ng/Kg
SL-107-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0861 ng/Kg	0.0861U ng/Kg
SL-107-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.149 ng/Kg	0.149U ng/Kg
SL-107-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.253 ng/Kg	0.253U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.604 ng/Kg	0.604U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.164 ng/Kg	0.164U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0691 ng/Kg	0.0691U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0296 ng/Kg	0.0296U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.0629 ng/Kg	0.0629U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.0336 ng/Kg	0.0336U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0334 ng/Kg	0.0334U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.0643 ng/Kg	0.0643U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0301 ng/Kg	0.0301U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.0767 ng/Kg	0.0767U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.0624 ng/Kg	0.0624U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0526 ng/Kg	0.0526U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	OCDD	2.28 ng/Kg	2.28U ng/Kg
SL-108-NBZ-SS-0.0-0.5(RES)	OCDF	0.217 ng/Kg	0.217U ng/Kg
SL-111-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.238 ng/Kg	0.238U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-111-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.190 ng/Kg	0.190U ng/Kg
SL-111-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.227 ng/Kg	0.227U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.74 ng/Kg	1.74U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.449 ng/Kg	0.449U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0773 ng/Kg	0.0773U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0671 ng/Kg	0.0671U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.161 ng/Kg	0.161U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.122 ng/Kg	0.122U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.122 ng/Kg	0.122U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.146 ng/Kg	0.146U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0498 ng/Kg	0.0498U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0675 ng/Kg	0.0675U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.157 ng/Kg	0.157U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.117 ng/Kg	0.117U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.105 ng/Kg	0.105U ng/Kg
SL-112-NBZ-SS-0.0-0.5(RES)	OCDF	0.815 ng/Kg	0.815U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.62 ng/Kg	1.62U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.454 ng/Kg	0.454U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0813 ng/Kg	0.0813U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0412 ng/Kg	0.0412U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.153 ng/Kg	0.153U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.194 ng/Kg	0.194U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0997 ng/Kg	0.0997U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0814 ng/Kg	0.0814U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0663 ng/Kg	0.0663U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.128 ng/Kg	0.128U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.138 ng/Kg	0.138U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0743 ng/Kg	0.0743U ng/Kg
SL-113-NBZ-SS-0.0-0.5(RES)	OCDF	0.709 ng/Kg	0.709U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.648 ng/Kg	0.648U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.106 ng/Kg	0.106U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0818 ng/Kg	0.0818U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.196 ng/Kg	0.196U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.166 ng/Kg	0.166U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.140 ng/Kg	0.140U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.154 ng/Kg	0.154U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.107 ng/Kg	0.107U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX165

Laboratory: LL

EDD Filename: DX165_v1

eQAPP Name: CDM_SSFL_120718_Lan

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-122-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0895 ng/Kg	0.0895U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.176 ng/Kg	0.176U ng/Kg
SL-122-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.235 ng/Kg	0.235U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.04 ng/Kg	1.04U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.333 ng/Kg	0.333U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0834 ng/Kg	0.0834U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0352 ng/Kg	0.0352U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.103 ng/Kg	0.103U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.142 ng/Kg	0.142U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.106 ng/Kg	0.106U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.239 ng/Kg	0.239U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0740 ng/Kg	0.0740U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0665 ng/Kg	0.0665U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.137 ng/Kg	0.137U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.131 ng/Kg	0.131U ng/Kg
SL-138-NBZ-SS-0.0-0.5(RES)	OCDF	0.554 ng/Kg	0.554U ng/Kg
SL-194-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.159 ng/Kg	0.159U ng/Kg
SL-194-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.172 ng/Kg	0.172U ng/Kg
SL-194-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.162 ng/Kg	0.162U ng/Kg
SL-194-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.222 ng/Kg	0.222U ng/Kg

Field Duplicate RPD Report

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 160.3M
Matrix: SO

Analyte	*Concentration (%)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-092-NBZ-SS-0.0-0.5	**DUP-05-NBZ-QC-032912**			
MOISTURE	15.2	20.4	29		No Qualifiers Applied

Method: 1613B
Matrix: SO

Analyte	*Concentration (ng/Kg)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-092-NBZ-SS-0.0-0.5	**DUP-05-NBZ-QC-032912**			
1,2,3,4,6,7,8-HPCDD	101	241	82	50.00	J(all detects) UJ(all non-detects)
1,2,3,4,6,7,8-HPCDF	18.2	38.5	72	50.00	
1,2,3,4,7,8,9-HPCDF	1.71	4.44	89	50.00	
1,2,3,4,7,8-HxCDD	0.255	1.38	138	50.00	
1,2,3,4,7,8-HXCDF	0.600	1.26	71	50.00	
1,2,3,6,7,8-HXCDD	2.71	8.94	107	50.00	
1,2,3,6,7,8-HXCDF	0.451	1.20	91	50.00	
1,2,3,7,8,9-HXCDD	0.837	2.95	112	50.00	
1,2,3,7,8,9-HXCDF	0.162	0.425	90	50.00	
1,2,3,7,8-PECDD	0.119	0.669	140	50.00	
1,2,3,7,8-PECDF	0.228	0.646	96	50.00	
2,3,4,6,7,8-HXCDF	0.890	2.20	85	50.00	
2,3,4,7,8-PECDF	0.142	0.414	98	50.00	
2,3,7,8-TCDD	0.0537	0.104	64	50.00	
2,3,7,8-TCDF	1.14 U	0.165	200	50.00	
OCDD	1100	2260	69	50.00	
OCDF	41.4	95.0	79	50.00	

Reporting Limit Outliers

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **AQ**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
EB-NBZ-SB-032912	1,2,3,4,6,7,8-HPCDD	JB	6.49	10.5	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	2.69	10.5	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JB	0.683	10.5	PQL	pg/L	
	1,2,3,4,7,8-HxCDD	JBQ	0.641	10.5	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JB	0.719	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JBQ	0.948	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JB	0.635	10.5	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JBQ	0.977	10.5	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JBQ	0.780	10.5	PQL	pg/L	
	1,2,3,7,8-PECDD	JQ	0.900	10.5	PQL	pg/L	
	1,2,3,7,8-PECDF	JB	0.377	10.5	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JBQ	0.742	10.5	PQL	pg/L	
	2,3,4,7,8-PECDF	JB	0.681	10.5	PQL	pg/L	
	OCDD	JB	19.0	21.1	PQL	pg/L	
	OCDF	JBQ	3.79	21.1	PQL	pg/L	
EB-NBZ-SS-032912	1,2,3,4,6,7,8-HPCDD	JB	7.20	11.0	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	2.11	11.0	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.358	11.0	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JBQ	0.496	11.0	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JBQ	0.569	11.0	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JB	0.314	11.0	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JB	0.466	11.0	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JBQ	0.457	11.0	PQL	pg/L	
	1,2,3,7,8-PECDD	JQ	0.341	11.0	PQL	pg/L	
	1,2,3,7,8-PECDF	JB	0.220	11.0	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JBQ	0.320	11.0	PQL	pg/L	
	2,3,4,7,8-PECDF	JBQ	0.700	11.0	PQL	pg/L	
	OCDD	JB	16.6	22.0	PQL	pg/L	
	OCDF	JBQ	1.08	22.0	PQL	pg/L	

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
DUP-05-NBZ-QC-032912	1,2,3,4,7,8,9-HPCDF	JB	4.44	6.24	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	1.38	6.24	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.26	6.24	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	1.20	6.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	2.95	6.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.425	6.24	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.669	6.24	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.646	6.24	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	2.20	6.24	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.414	6.24	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.104	1.25	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.165	1.25	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-025-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.30	5.46	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.497	5.46	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0950	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.112	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.156	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.246	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.142	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.327	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.105	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.142	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.200	5.46	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.156	5.46	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.144	5.46	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0340	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0899	1.09	PQL	ng/Kg	
	OCDF	JB	0.893	10.9	PQL	ng/Kg	
SL-026-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.36	5.21	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.471	5.21	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.140	5.21	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.128	5.21	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.255	5.21	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.312	5.21	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.193	5.21	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.305	5.21	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.188	5.21	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.252	5.21	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.457	5.21	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.186	5.21	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.255	5.21	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.100	1.04	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.142	1.04	PQL	ng/Kg	
	OCDF	JB	0.886	10.4	PQL	ng/Kg	
SL-027-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.08	5.72	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.302	5.72	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.319	5.72	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.410	5.72	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.695	5.72	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.337	5.72	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.538	5.72	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.221	5.72	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.304	5.72	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.611	5.72	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.338	5.72	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.391	5.72	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.106	1.14	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.336	1.14	PQL	ng/Kg	
	OCDF	JB	4.36	11.4	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B

Matrix: SO

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-028-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.20	5.35	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.592	5.35	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.123	5.35	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0923	5.35	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.138	5.35	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.210	5.35	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.116	5.35	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.214	5.35	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.126	5.35	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0535	5.35	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.187	5.35	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.128	5.35	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.181	5.35	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0567	1.07	PQL	ng/Kg	
	2,3,7,8-TCDF	JBQ	0.0609	1.07	PQL	ng/Kg	
	OCDF	JB	1.06	10.7	PQL	ng/Kg	
SL-031-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.18	5.40	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.122	5.40	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.159	5.40	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.303	5.40	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.426	5.40	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.246	5.40	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.441	5.40	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0980	5.40	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.217	5.40	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.536	5.40	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.231	5.40	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.335	5.40	PQL	ng/Kg	
	2,3,7,8-TCDF	JBQ	0.275	1.08	PQL	ng/Kg	
	OCDF	JB	2.64	10.8	PQL	ng/Kg	
SL-033-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.27	5.43	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.588	5.43	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0798	5.43	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0968	5.43	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.160	5.43	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.215	5.43	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.115	5.43	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.269	5.43	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.114	5.43	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.242	5.43	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.332	5.43	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.131	5.43	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.386	5.43	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.280	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.176	1.09	PQL	ng/Kg	
	OCDF	JB	1.12	10.9	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-034-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.83	5.96	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.17	5.96	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.203	5.96	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.149	5.96	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.305	5.96	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.28	5.96	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.339	5.96	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.74	5.96	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.260	5.96	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.222	5.96	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.448	5.96	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.313	5.96	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.334	5.96	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0657	1.19	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.353	1.19	PQL	ng/Kg	
	OCDF	JB	2.06	11.9	PQL	ng/Kg	
SL-044-NBZ-SS-0.0-0.5	1,2,3,7,8,9-HXCDF	JB	2.65	4.95	PQL	ng/Kg	J (all detects)
SL-091-NBZ-SB-4.0-5.0	1,2,3,4,6,7,8-HPCDD	JB	5.39	6.02	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.637	6.02	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.133	6.02	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.105	6.02	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0929	6.02	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.160	6.02	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.0966	6.02	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0683	6.02	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.0924	6.02	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0973	6.02	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.104	6.02	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0336	1.20	PQL	ng/Kg	
	OCDF	JB	1.84	12.0	PQL	ng/Kg	
SL-091-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	2.51	5.96	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	1.97	5.96	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.21	5.96	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	1.21	5.96	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0698	5.96	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	1.07	5.96	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.90	5.96	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	1.42	5.96	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.663	5.96	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.263	1.19	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.342	1.19	PQL	ng/Kg	
SL-092-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	1.71	5.72	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	0.255	5.72	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.600	5.72	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	2.71	5.72	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.451	5.72	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.837	5.72	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.162	5.72	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.119	5.72	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.228	5.72	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.890	5.72	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.142	5.72	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0537	1.14	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-107-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.98	5.37	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.04	5.37	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.163	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.116	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.293	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.270	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.216	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.312	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0861	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.149	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.464	5.37	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.278	5.37	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.253	5.37	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0376	1.07	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.271	1.07	PQL	ng/Kg	
	OCDF	JB	1.93	10.7	PQL	ng/Kg	
SL-108-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	0.604	5.29	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.164	5.29	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0691	5.29	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0296	5.29	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0629	5.29	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.0336	5.29	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0334	5.29	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.0643	5.29	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0301	5.29	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0767	5.29	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.0624	5.29	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0463	1.06	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0526	1.06	PQL	ng/Kg	
	OCDD	JB	2.28	10.6	PQL	ng/Kg	
	OCDF	JB	0.217	10.6	PQL	ng/Kg	
SL-111-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.87	6.24	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.238	6.24	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.207	6.24	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.558	6.24	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.758	6.24	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.424	6.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.883	6.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.190	6.24	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.227	6.24	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.744	6.24	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.569	6.24	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.673	6.24	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.596	1.25	PQL	ng/Kg	
	OCDF	JB	3.57	12.5	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-112-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.74	5.33	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.449	5.33	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0773	5.33	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0671	5.33	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.161	5.33	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.122	5.33	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.122	5.33	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.146	5.33	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0498	5.33	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0675	5.33	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.168	5.33	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.157	5.33	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.117	5.33	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0445	1.07	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.105	1.07	PQL	ng/Kg	
	OCDF	JB	0.815	10.7	PQL	ng/Kg	
SL-113-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.62	5.38	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.454	5.38	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0813	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0412	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.153	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.194	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0997	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.277	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0814	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0663	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.170	5.38	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.128	5.38	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.138	5.38	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0743	1.08	PQL	ng/Kg	
	OCDD	JB	9.20	10.8	PQL	ng/Kg	
	OCDF	JB	0.709	10.8	PQL	ng/Kg	
SL-122-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.24	5.69	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.648	5.69	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.106	5.69	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0818	5.69	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.196	5.69	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.166	5.69	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.140	5.69	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.154	5.69	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.107	5.69	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0895	5.69	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.317	5.69	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.176	5.69	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.235	5.69	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0305	1.14	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.148	1.14	PQL	ng/Kg	
	OCDF	JB	1.11	11.4	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX165 **Laboratory: LL**

EDD Filename: DX165_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-138-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.04	5.59	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JBQ	0.333	5.59	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0834	5.59	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0352	5.59	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.103	5.59	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.142	5.59	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.106	5.59	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.239	5.59	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0740	5.59	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0665	5.59	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.129	5.59	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.137	5.59	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.131	5.59	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0353	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.135	1.12	PQL	ng/Kg	
	OCDD	JB	5.12	11.2	PQL	ng/Kg	
	OCDF	JB	0.554	11.2	PQL	ng/Kg	
SL-194-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.96	5.62	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JBQ	0.159	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.172	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.536	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.659	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.348	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.516	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.162	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.272	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	2.42	5.62	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.330	5.62	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.222	5.62	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.376	1.12	PQL	ng/Kg	
	OCDF	JB	5.43	11.2	PQL	ng/Kg	

SAMPLE DELIVERY GROUP

DX166

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
29-Mar-2012	SL-103-NBZ-SS-0.0-0.5	6600774	N	METHOD	1613B	IV
29-Mar-2012	SL-101-NBZ-SS-0.0-0.5	6600773	N	METHOD	1613B	IV
29-Mar-2012	SL-130-NBZ-SS-0.0-0.5	6600778	N	METHOD	1613B	IV
29-Mar-2012	SL-197-NBZ-SS-0.0-0.5	6600779	N	METHOD	1613B	IV
29-Mar-2012	SL-118-NBZ-SS-0.0-0.5	6600775	N	METHOD	1613B	IV
29-Mar-2012	SL-118-NBZ-SS-0.0-0.5 MS	6600776	MS	METHOD	1613B	IV
29-Mar-2012	SL-118-NBZ-SS-0.0-0.5 MSD	6600777	MSD	METHOD	1613B	IV
29-Mar-2012	DUP-004-NBZ-QC-032912	6600780	FD	METHOD	1613B	IV
30-Mar-2012	SL-079-NBZ-SS-0.0-0.5	6600770	N	METHOD	1613B	IV
30-Mar-2012	SL-134-NBZ-SS-0.0-0.5	6600772	N	METHOD	1613B	IV
30-Mar-2012	SL-121-NBZ-SS-0.0-0.5	6600771	N	METHOD	1613B	IV
03-Apr-2012	SL-169-NBZ-SS-0.0-0.5	6605202	N	METHOD	1613B	IV
03-Apr-2012	SL-127-NBZ-SS-0.0-0.5	6605201	N	METHOD	1613B	IV
03-Apr-2012	SL-032-NBZ-SS-0.0-0.5	6607522	N	METHOD	1613B	IV
03-Apr-2012	SL-140-NBZ-SS-0.0-0.5	6607526	N	METHOD	1613B	IV
03-Apr-2012	SL-035-NBZ-SS-0.0-0.5	6607523	N	METHOD	1613B	IV
03-Apr-2012	SL-115-NBZ-SS-0.0-0.5	6607525	N	METHOD	1613B	IV
03-Apr-2012	SL-035-NBZ-SB-2.0-3.0	6607524	N	METHOD	1613B	IV
03-Apr-2012	SL-198-NBZ-SS-0.0-0.5	6607527	N	METHOD	1613B	IV
04-Apr-2012	SL-097-NBZ-SS-0.0-0.5	6607529	N	METHOD	1613B	IV
04-Apr-2012	SL-020-NBZ-SB-2.5-3.5	6607528	N	METHOD	1613B	IV

III = EPA Level 3 Data Review	*N = Normal Sample*	*TB = Trip Blank*	*MS = Matrix Spike*
IV = EPA Level 4 Data Validation	*FD = Field Duplicate*	*FB = Field Blank*	*MSD = Matrix Spike Duplicate*

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX166 | **Laboratory: LL**

EDD Filename: DX166_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **DUP-004-NBZ-QC-032912** ***Collected:*** **3/29/2012 3:10:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.60	JB	0.0349	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.655	JB	0.0245	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0738	JB	0.0385	MDL	5.38	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8-HxCDD	0.313	JB	0.0561	MDL	5.38	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HXCDF	0.112	JBQ	0.0411	MDL	5.38	PQL	ng/Kg	UJ	B, FD
1,2,3,6,7,8-HXCDD	0.238	JB	0.0596	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.101	JB	0.0386	MDL	5.38	PQL	ng/Kg	UJ	B, FD
1,2,3,7,8,9-HXCDD	0.283	JB	0.0654	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0457	U	0.0457	MDL	5.38	PQL	ng/Kg	UJ	FD
1,2,3,7,8-PECDD	0.121	JBQ	0.0371	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.342	JB	0.0333	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.219	JB	0.0412	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.323	JB	0.0352	MDL	5.38	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0737	J	0.0447	MDL	1.08	PQL	ng/Kg	J	Z, FD
2,3,7,8-TCDF	0.148	J	0.0476	MDL	1.08	PQL	ng/Kg	J	Z, FD
OCDF	1.13	JB	0.0301	MDL	10.8	PQL	ng/Kg	J	Z

Sample ID: **SL-020-NBZ-SB-2.5-3.5** ***Collected:*** **4/4/2012 1:40:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	2.40	JB	0.0210	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.246	JB	0.0364	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.236	JB	0.0465	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.301	JB	0.0308	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.602	JB	0.0456	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.155	JB	0.0265	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.439	JB	0.0397	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.118	JB	0.0354	MDL	5.40	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.132	JB	0.0309	MDL	5.40	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.243	JBQ	0.0246	MDL	5.40	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.213	JB	0.0290	MDL	5.40	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.136	JB	0.0246	MDL	5.40	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-020-NBZ-SB-2.5-3.5** ***Collected:*** **4/4/2012 1:40:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,7,8-TCDD	0.0544	J	0.0329	MDL	1.08	PQL	ng/Kg	J	Z
OCDF	6.80	JB	0.0346	MDL	10.8	PQL	ng/Kg	J	Z

Sample ID: **SL-032-NBZ-SS-0.0-0.5** ***Collected:*** **4/3/2012 2:00:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.91	JB	0.0307	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.775	JB	0.0217	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.120	JB	0.0323	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.114	JBQ	0.0480	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.207	JB	0.0439	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	1.34	JB	0.0521	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.236	JB	0.0393	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	1.72	JB	0.0439	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.305	JB	0.0465	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.251	JB	0.0430	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.421	JB	0.0339	MDL	5.51	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.245	JB	0.0413	MDL	5.51	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.479	JB	0.0348	MDL	5.51	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0428	J	0.0348	MDL	1.10	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.166	J	0.0562	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	1.30	JB	0.0276	MDL	11.0	PQL	ng/Kg	J	Z

Sample ID: **SL-035-NBZ-SB-2.0-3.0** ***Collected:*** **4/3/2012 2:40:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.342	JB	0.0225	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.0711	JB	0.0105	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0400	JB	0.0209	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.210	JB	0.0237	MDL	4.97	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.0940	JB	0.0168	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.176	JB	0.0251	MDL	4.97	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID:**SL-035-NBZ-SB-2.0-3.0** ***Collected:*** **4/3/2012 2:40:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,6,7,8-HXCDF	0.0749	JB	0.0149	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.152	JB	0.0251	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0926	JB	0.0204	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0902	JB	0.0290	MDL	4.97	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.200	JB	0.0158	MDL	4.97	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.163	JBQ	0.0176	MDL	4.97	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.135	JB	0.0164	MDL	4.97	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.118	J	0.0289	MDL	0.994	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0585	J	0.0225	MDL	0.994	PQL	ng/Kg	J	Z
OCDD	0.685	JB	0.0284	MDL	9.94	PQL	ng/Kg	U	B
OCDF	0.148	JB	0.0247	MDL	9.94	PQL	ng/Kg	U	B

Sample ID:**SL-035-NBZ-SS-0.0-0.5** ***Collected:*** **4/3/2012 2:30:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	3.86	JB	0.0253	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.524	JB	0.0390	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.157	JB	0.0516	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.286	JB	0.0344	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.636	JB	0.0546	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.213	JB	0.0313	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.481	JB	0.0464	MDL	5.51	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0829	JB	0.0377	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.153	JB	0.0401	MDL	5.51	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.343	JB	0.0339	MDL	5.51	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.294	JB	0.0330	MDL	5.51	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.405	JB	0.0366	MDL	5.51	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0634	J	0.0390	MDL	1.10	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.165	JQ	0.0544	MDL	1.10	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 | **Laboratory: LL**

EDD Filename: DX166_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-079-NBZ-SS-0.0-0.5** ***Collected:*** **3/30/2012 9:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.50	JB	0.0284	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.678	JB	0.0184	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.111	JB	0.0271	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.162	JB	0.0425	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.247	JB	0.0357	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.219	JB	0.0433	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.135	JB	0.0322	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.259	JB	0.0411	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.176	JB	0.0358	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.109	JB	0.0395	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.304	JB	0.0365	MDL	5.62	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.286	JB	0.0329	MDL	5.62	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.512	JB	0.0379	MDL	5.62	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0712	J	0.0490	MDL	1.12	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.143	J	0.0574	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	1.19	JB	0.0249	MDL	11.2	PQL	ng/Kg	J	Z

Sample ID: **SL-097-NBZ-SS-0.0-0.5** ***Collected:*** **4/4/2012 9:14:00 AM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.71	JB	0.0323	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.718	JB	0.0197	MDL	5.21	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0811	JB	0.0318	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0796	JBQ	0.0369	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.266	JB	0.0263	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.245	JB	0.0357	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.198	JB	0.0238	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.198	JB	0.0304	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0809	JB	0.0305	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.278	JB	0.0353	MDL	5.21	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.260	JB	0.0250	MDL	5.21	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.658	JB	0.0349	MDL	5.21	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-097-NBZ-SS-0.0-0.5** ***Collected:* 4/4/2012 9:14:00 AM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,7,8-TCDD	0.0590	JQ	0.0360	MDL	1.04	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.241	J	0.0711	MDL	1.04	PQL	ng/Kg	J	Z
OCDF	1.30	JB	0.0282	MDL	10.4	PQL	ng/Kg	J	Z

***Sample ID:*SL-101-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 10:05:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.67	JB	0.0306	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.33	JB	0.0220	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.138	JB	0.0317	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.190	JB	0.0484	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.303	JB	0.0333	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.440	JB	0.0498	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.224	JB	0.0299	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.468	JB	0.0491	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0980	JB	0.0360	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.252	JB	0.0418	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.419	JB	0.0377	MDL	5.48	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.315	JB	0.0337	MDL	5.48	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.720	JB	0.0361	MDL	5.48	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0736	J	0.0394	MDL	1.10	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.342	J	0.0790	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	3.93	JB	0.0322	MDL	11.0	PQL	ng/Kg	J	Z

***Sample ID:*SL-103-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 9:25:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.91	JB	0.0297	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.614	JB	0.0207	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.126	JB	0.0319	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0870	JB	0.0360	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.250	JB	0.0291	MDL	5.62	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-103-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 9:25:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,6,7,8-HXCDD	0.199	JB	0.0373	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.172	JB	0.0273	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.203	JB	0.0314	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0708	JB	0.0313	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.193	JB	0.0327	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.398	JB	0.0335	MDL	5.62	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.212	JB	0.0281	MDL	5.62	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.538	JB	0.0323	MDL	5.62	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0931	J	0.0388	MDL	1.12	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.235	J	0.0613	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	1.09	JB	0.0286	MDL	11.2	PQL	ng/Kg	J	Z

***Sample ID:*SL-115-NBZ-SS-0.0-0.5** ***Collected:* 4/3/2012 2:32:00 PM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.69	JB	0.0307	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.791	JB	0.0186	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.120	JB	0.0306	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.158	JB	0.0406	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.285	JB	0.0380	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.312	JB	0.0414	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.216	JB	0.0334	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.223	JB	0.0396	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0482	JB	0.0426	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.128	JB	0.0276	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.391	JB	0.0344	MDL	5.49	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.263	JB	0.0366	MDL	5.49	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.581	JB	0.0340	MDL	5.49	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.101	J	0.0269	MDL	1.10	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.145	J	0.0538	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	1.66	JB	0.0273	MDL	11.0	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

***Sample ID:*SL-118-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 3:10:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.70	JB	0.0298	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.718	JB	0.0181	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.143	JB	0.0302	MDL	5.47	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8-HxCDD	0.100	JB	0.0422	MDL	5.47	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8-HXCDF	0.331	JB	0.0309	MDL	5.47	PQL	ng/Kg	J	Z, FD
1,2,3,6,7,8-HXCDD	0.386	JB	0.0436	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.193	JB	0.0287	MDL	5.47	PQL	ng/Kg	UJ	B, FD
1,2,3,7,8,9-HXCDD	0.372	JB	0.0373	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.200	JB	0.0351	MDL	5.47	PQL	ng/Kg	J	Z, FD
1,2,3,7,8-PECDD	0.194	JB	0.0405	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.487	JB	0.0289	MDL	5.47	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.231	JB	0.0319	MDL	5.47	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.401	JB	0.0277	MDL	5.47	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0407	J	0.0325	MDL	1.09	PQL	ng/Kg	J	Z, FD
2,3,7,8-TCDF	0.269	J	0.0443	MDL	1.09	PQL	ng/Kg	J	Z, FD
OCDF	1.15	JB	0.0256	MDL	10.9	PQL	ng/Kg	J	Z

***Sample ID:*SL-121-NBZ-SS-0.0-0.5** ***Collected:* 3/30/2012 11:10:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.26	JB	0.0350	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.370	JB	0.0305	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.149	JB	0.0445	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0871	JBQ	0.0328	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.130	JB	0.0249	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.102	JB	0.0325	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0748	JB	0.0232	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0988	JB	0.0286	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0343	JB	0.0268	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.219	JB	0.0299	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.173	JB	0.0237	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.260	JB	0.0302	MDL	5.38	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-121-NBZ-SS-0.0-0.5** ***Collected:* 3/30/2012 11:10:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,7,8-TCDD	0.111	J	0.0478	MDL	1.08	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.140	J	0.0460	MDL	1.08	PQL	ng/Kg	J	Z
OCDD	5.42	JB	0.0346	MDL	10.8	PQL	ng/Kg	J	Z
OCDF	0.657	JB	0.0347	MDL	10.8	PQL	ng/Kg	J	Z

***Sample ID:*SL-127-NBZ-SS-0.0-0.5** ***Collected:* 4/3/2012 10:10:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.03	JB	0.0254	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.226	JB	0.0149	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0595	JB	0.0268	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0642	JB	0.0230	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.171	JB	0.0209	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.106	JB	0.0252	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0725	JB	0.0178	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0928	JB	0.0206	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0522	JB	0.0221	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0726	JB	0.0199	MDL	5.31	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0694	JBQ	0.0192	MDL	5.31	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.169	JB	0.0198	MDL	5.31	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0889	J	0.0326	MDL	1.06	PQL	ng/Kg	J	Z
OCDD	4.98	JB	0.0228	MDL	10.6	PQL	ng/Kg	J	Z
OCDF	0.397	JB	0.0244	MDL	10.6	PQL	ng/Kg	U	B

***Sample ID:*SL-130-NBZ-SS-0.0-0.5** ***Collected:* 3/29/2012 10:35:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	0.886	JB	0.0157	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.320	JB	0.0104	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0836	JB	0.0153	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.111	JB	0.0215	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.206	JB	0.0181	MDL	5.25	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-130-NBZ-SS-0.0-0.5** ***Collected:*** **3/29/2012 10:35:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,6,7,8-HXCDD	0.155	JB	0.0228	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.162	JB	0.0161	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.132	JB	0.0213	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.100	JB	0.0193	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.185	JB	0.0268	MDL	5.25	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.306	JB	0.0206	MDL	5.25	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.136	JB	0.0180	MDL	5.25	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.424	JB	0.0200	MDL	5.25	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0628	JQ	0.0242	MDL	1.05	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.102	J	0.0321	MDL	1.05	PQL	ng/Kg	J	Z
OCDD	4.85	JB	0.0183	MDL	10.5	PQL	ng/Kg	J	Z
OCDF	0.527	JB	0.0168	MDL	10.5	PQL	ng/Kg	U	B

Sample ID: **SL-134-NBZ-SS-0.0-0.5** ***Collected:*** **3/30/2012 10:30:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.16	JB	0.0368	MDL	5.31	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.01	JB	0.0279	MDL	5.31	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0922	JB	0.0381	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.155	JB	0.0378	MDL	5.31	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.224	JB	0.0294	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.232	JB	0.0395	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.203	JB	0.0280	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.218	JB	0.0335	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.120	JB	0.0261	MDL	5.31	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.300	JB	0.0449	MDL	5.31	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.221	JB	0.0299	MDL	5.31	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.953	JB	0.0412	MDL	5.31	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.208	J	0.0912	MDL	1.06	PQL	ng/Kg	J	Z
OCDF	1.86	JB	0.0197	MDL	10.6	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **SL-140-NBZ-SS-0.0-0.5** *Collected:* 4/3/2012 2:06:00 PM *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.40	JB	0.0332	MDL	5.56	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.03	JB	0.0207	MDL	5.56	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.179	JB	0.0364	MDL	5.56	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.132	JB	0.0486	MDL	5.56	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.336	JB	0.0391	MDL	5.56	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.293	JB	0.0479	MDL	5.56	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.216	JB	0.0346	MDL	5.56	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.281	JB	0.0475	MDL	5.56	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.113	JB	0.0435	MDL	5.56	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.161	JB	0.0377	MDL	5.56	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.410	JB	0.0359	MDL	5.56	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.308	JB	0.0377	MDL	5.56	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.798	JB	0.0367	MDL	5.56	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0389	J	0.0352	MDL	1.11	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.216	J	0.0643	MDL	1.11	PQL	ng/Kg	J	Z
OCDF	2.09	JB	0.0289	MDL	11.1	PQL	ng/Kg	J	Z

Sample ID: **SL-169-NBZ-SS-0.0-0.5** *Collected:* 4/3/2012 9:11:00 AM *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.29	JB	0.0251	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.751	JB	0.0162	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.109	JB	0.0246	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.143	JB	0.0347	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.202	JB	0.0255	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.290	JB	0.0349	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.128	JB	0.0232	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.323	JB	0.0316	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0802	JB	0.0261	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.141	JB	0.0306	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.218	JB	0.0293	MDL	5.55	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.200	JB	0.0242	MDL	5.55	PQL	ng/Kg	U	B

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID:*SL-169-NBZ-SS-0.0-0.5** ***Collected: 4/3/2012 9:11:00 AM ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,4,7,8-PECDF	0.422	JB	0.0290	MDL	5.55	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.151	J	0.0501	MDL	1.11	PQL	ng/Kg	J	Z
OCDF	1.66	JB	0.0215	MDL	11.1	PQL	ng/Kg	J	Z

Sample ID:*SL-197-NBZ-SS-0.0-0.5** ***Collected: 3/29/2012 1:55:00 ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.36	JB	0.0328	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.270	JB	0.0465	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.263	JB	0.0663	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.519	JB	0.0508	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.462	JB	0.0689	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.351	JB	0.0489	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.399	JB	0.0615	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.242	JB	0.0535	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.266	JB	0.0487	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.852	JB	0.0560	MDL	5.73	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.420	JB	0.0480	MDL	5.73	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	1.33	JB	0.0536	MDL	5.73	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.508	J	0.0961	MDL	1.15	PQL	ng/Kg	J	Z
OCDF	2.79	JB	0.0338	MDL	11.5	PQL	ng/Kg	J	Z

Sample ID:*SL-198-NBZ-SS-0.0-0.5** ***Collected: 4/3/2012 3:26:00 PM ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.05	JB	0.0348	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.307	JB	0.0175	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0872	JB	0.0281	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0574	JB	0.0315	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.204	JB	0.0261	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0877	JB	0.0336	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.109	JB	0.0238	MDL	5.21	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-198-NBZ-SS-0.0-0.5** ***Collected:* 4/3/2012 3:26:00 PM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDD	0.128	JB	0.0288	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0288	JB	0.0261	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0500	JBQ	0.0295	MDL	5.21	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.107	JB	0.0253	MDL	5.21	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.119	JB	0.0250	MDL	5.21	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.224	JB	0.0260	MDL	5.21	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0715	JQ	0.0411	MDL	1.04	PQL	ng/Kg	J	Z
OCDD	5.91	JB	0.0325	MDL	10.4	PQL	ng/Kg	J	Z
OCDF	0.509	JBQ	0.0315	MDL	10.4	PQL	ng/Kg	U	B

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX166

EDD Filename: DX166_v1

Laboratory: LL

eQAPP Name: CDM_SSFL_120718_Lan

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
FD	Field Duplicate Precision
Z	Reporting Limit Trace Value

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX166

Method Blank Outlier Report

Lab Reporting Batch ID: DX166 — **Laboratory: LL**

EDD Filename: DX166_v1 — **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1030B372035	4/13/2012 8:35:00 PM	1,2,3,4,6,7,8-HPCDD	0.498 ng/Kg	DUP-004-NBZ-QC-032912
		1,2,3,4,6,7,8-HPCDF	0.143 ng/Kg	SL-020-NBZ-SB-2.5-3.5
		1,2,3,4,7,8,9-HPCDF	0.0810 ng/Kg	SL-032-NBZ-SS-0.0-0.5
		1,2,3,4,7,8-HxCDD	0.0299 ng/Kg	SL-035-NBZ-SB-2.0-3.0
		1,2,3,4,7,8-HXCDF	0.0599 ng/Kg	SL-035-NBZ-SS-0.0-0.5
		1,2,3,6,7,8-HXCDD	0.104 ng/Kg	SL-079-NBZ-SS-0.0-0.5
		1,2,3,6,7,8-HXCDF	0.0799 ng/Kg	SL-097-NBZ-SS-0.0-0.5
		1,2,3,7,8,9-HXCDD	0.0587 ng/Kg	SL-101-NBZ-SS-0.0-0.5
		1,2,3,7,8,9-HXCDF	0.0229 ng/Kg	SL-103-NBZ-SS-0.0-0.5
		1,2,3,7,8-PECDD	0.0493 ng/Kg	SL-115-NBZ-SS-0.0-0.5
		1,2,3,7,8-PECDF	0.0922 ng/Kg	SL-118-NBZ-SS-0.0-0.5
		2,3,4,6,7,8-HXCDF	0.0864 ng/Kg	SL-121-NBZ-SS-0.0-0.5
		2,3,4,7,8-PECDF	0.131 ng/Kg	SL-127-NBZ-SS-0.0-0.5
		OCDD	0.514 ng/Kg	SL-130-NBZ-SS-0.0-0.5
		OCDF	0.114 ng/Kg	SL-134-NBZ-SS-0.0-0.5
				SL-140-NBZ-SS-0.0-0.5
				SL-169-NBZ-SS-0.0-0.5
				SL-197-NBZ-SS-0.0-0.5
				SL-198-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
DUP-004-NBZ-QC-032912(RES)	1,2,3,4,6,7,8-HPCDF	0.655 ng/Kg	0.655U ng/Kg
DUP-004-NBZ-QC-032912(RES)	1,2,3,4,7,8,9-HPCDF	0.0738 ng/Kg	0.0738U ng/Kg
DUP-004-NBZ-QC-032912(RES)	1,2,3,4,7,8-HXCDF	0.112 ng/Kg	0.112U ng/Kg
DUP-004-NBZ-QC-032912(RES)	1,2,3,6,7,8-HXCDD	0.238 ng/Kg	0.238U ng/Kg
DUP-004-NBZ-QC-032912(RES)	1,2,3,6,7,8-HXCDF	0.101 ng/Kg	0.101U ng/Kg
DUP-004-NBZ-QC-032912(RES)	1,2,3,7,8,9-HXCDD	0.283 ng/Kg	0.283U ng/Kg
DUP-004-NBZ-QC-032912(RES)	1,2,3,7,8-PECDD	0.121 ng/Kg	0.121U ng/Kg
DUP-004-NBZ-QC-032912(RES)	1,2,3,7,8-PECDF	0.342 ng/Kg	0.342U ng/Kg
DUP-004-NBZ-QC-032912(RES)	2,3,4,6,7,8-HXCDF	0.219 ng/Kg	0.219U ng/Kg
DUP-004-NBZ-QC-032912(RES)	2,3,4,7,8-PECDF	0.323 ng/Kg	0.323U ng/Kg
SL-020-NBZ-SB-2.5-3.5(RES)	1,2,3,4,7,8,9-HPCDF	0.246 ng/Kg	0.246U ng/Kg
SL-020-NBZ-SB-2.5-3.5(RES)	1,2,3,6,7,8-HXCDF	0.155 ng/Kg	0.155U ng/Kg
SL-020-NBZ-SB-2.5-3.5(RES)	1,2,3,7,8-PECDD	0.132 ng/Kg	0.132U ng/Kg
SL-020-NBZ-SB-2.5-3.5(RES)	1,2,3,7,8-PECDF	0.243 ng/Kg	0.243U ng/Kg
SL-020-NBZ-SB-2.5-3.5(RES)	2,3,4,6,7,8-HXCDF	0.213 ng/Kg	0.213U ng/Kg
SL-020-NBZ-SB-2.5-3.5(RES)	2,3,4,7,8-PECDF	0.136 ng/Kg	0.136U ng/Kg
SL-032-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.120 ng/Kg	0.120U ng/Kg
SL-032-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.114 ng/Kg	0.114U ng/Kg
SL-032-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.207 ng/Kg	0.207U ng/Kg
SL-032-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.236 ng/Kg	0.236U ng/Kg
SL-032-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.421 ng/Kg	0.421U ng/Kg
SL-032-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.245 ng/Kg	0.245U ng/Kg
SL-032-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.479 ng/Kg	0.479U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,4,6,7,8-HPCDD	0.342 ng/Kg	0.342U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,4,6,7,8-HPCDF	0.0711 ng/Kg	0.0711U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,4,7,8,9-HPCDF	0.0400 ng/Kg	0.0400U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,4,7,8-HXCDF	0.0940 ng/Kg	0.0940U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,6,7,8-HXCDD	0.176 ng/Kg	0.176U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,6,7,8-HXCDF	0.0749 ng/Kg	0.0749U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,7,8,9-HXCDD	0.152 ng/Kg	0.152U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,7,8,9-HXCDF	0.0926 ng/Kg	0.0926U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,7,8-PECDD	0.0902 ng/Kg	0.0902U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	1,2,3,7,8-PECDF	0.200 ng/Kg	0.200U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	2,3,4,6,7,8-HXCDF	0.163 ng/Kg	0.163U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	2,3,4,7,8-PECDF	0.135 ng/Kg	0.135U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	OCDD	0.685 ng/Kg	0.685U ng/Kg
SL-035-NBZ-SB-2.0-3.0(RES)	OCDF	0.148 ng/Kg	0.148U ng/Kg
SL-035-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.286 ng/Kg	0.286U ng/Kg
SL-035-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.213 ng/Kg	0.213U ng/Kg
SL-035-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0829 ng/Kg	0.0829U ng/Kg
SL-035-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.153 ng/Kg	0.153U ng/Kg
SL-035-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.343 ng/Kg	0.343U ng/Kg
SL-035-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.294 ng/Kg	0.294U ng/Kg
SL-035-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.405 ng/Kg	0.405U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.678 ng/Kg	0.678U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.111 ng/Kg	0.111U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.247 ng/Kg	0.247U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.219 ng/Kg	0.219U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.135 ng/Kg	0.135U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.259 ng/Kg	0.259U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.109 ng/Kg	0.109U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.304 ng/Kg	0.304U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.286 ng/Kg	0.286U ng/Kg
SL-079-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.512 ng/Kg	0.512U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0811 ng/Kg	0.0811U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0796 ng/Kg	0.0796U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.266 ng/Kg	0.266U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.245 ng/Kg	0.245U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.198 ng/Kg	0.198U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.198 ng/Kg	0.198U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0809 ng/Kg	0.0809U ng/Kg
SL-097-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.278 ng/Kg	0.278U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-097-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.260 ng/Kg	0.260U ng/Kg
SL-101-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.138 ng/Kg	0.138U ng/Kg
SL-101-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.440 ng/Kg	0.440U ng/Kg
SL-101-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.224 ng/Kg	0.224U ng/Kg
SL-101-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0980 ng/Kg	0.0980U ng/Kg
SL-101-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.419 ng/Kg	0.419U ng/Kg
SL-101-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.315 ng/Kg	0.315U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.614 ng/Kg	0.614U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.126 ng/Kg	0.126U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0870 ng/Kg	0.0870U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.250 ng/Kg	0.250U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.199 ng/Kg	0.199U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.172 ng/Kg	0.172U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.203 ng/Kg	0.203U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0708 ng/Kg	0.0708U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.193 ng/Kg	0.193U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.398 ng/Kg	0.398U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.212 ng/Kg	0.212U ng/Kg
SL-103-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.538 ng/Kg	0.538U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.120 ng/Kg	0.120U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.285 ng/Kg	0.285U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.312 ng/Kg	0.312U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.216 ng/Kg	0.216U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.223 ng/Kg	0.223U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0482 ng/Kg	0.0482U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.128 ng/Kg	0.128U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.391 ng/Kg	0.391U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.263 ng/Kg	0.263U ng/Kg
SL-115-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.581 ng/Kg	0.581U ng/Kg
SL-118-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.143 ng/Kg	0.143U ng/Kg
SL-118-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.100 ng/Kg	0.100U ng/Kg
SL-118-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.386 ng/Kg	0.386U ng/Kg
SL-118-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.193 ng/Kg	0.193U ng/Kg
SL-118-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.194 ng/Kg	0.194U ng/Kg
SL-118-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.231 ng/Kg	0.231U ng/Kg
SL-118-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.401 ng/Kg	0.401U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.26 ng/Kg	1.26U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.370 ng/Kg	0.370U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.149 ng/Kg	0.149U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0871 ng/Kg	0.0871U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.130 ng/Kg	0.130U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.102 ng/Kg	0.102U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0748 ng/Kg	0.0748U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.0988 ng/Kg	0.0988U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0343 ng/Kg	0.0343U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.219 ng/Kg	0.219U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.173 ng/Kg	0.173U ng/Kg
SL-121-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.260 ng/Kg	0.260U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.03 ng/Kg	1.03U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.226 ng/Kg	0.226U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0595 ng/Kg	0.0595U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0642 ng/Kg	0.0642U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.171 ng/Kg	0.171U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.106 ng/Kg	0.106U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0725 ng/Kg	0.0725U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.0928 ng/Kg	0.0928U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0522 ng/Kg	0.0522U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.0726 ng/Kg	0.0726U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0694 ng/Kg	0.0694U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.169 ng/Kg	0.169U ng/Kg
SL-127-NBZ-SS-0.0-0.5(RES)	OCDF	0.397 ng/Kg	0.397U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.886 ng/Kg	0.886U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.320 ng/Kg	0.320U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0836 ng/Kg	0.0836U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.111 ng/Kg	0.111U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.206 ng/Kg	0.206U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.155 ng/Kg	0.155U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.162 ng/Kg	0.162U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.132 ng/Kg	0.132U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.100 ng/Kg	0.100U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.185 ng/Kg	0.185U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.306 ng/Kg	0.306U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.136 ng/Kg	0.136U ng/Kg
SL-130-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.424 ng/Kg	0.424U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-130-NBZ-SS-0.0-0.5(RES)	OCDF	0.527 ng/Kg	0.527U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0922 ng/Kg	0.0922U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.224 ng/Kg	0.224U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.232 ng/Kg	0.232U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.203 ng/Kg	0.203U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.218 ng/Kg	0.218U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.120 ng/Kg	0.120U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.300 ng/Kg	0.300U ng/Kg
SL-134-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.221 ng/Kg	0.221U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.179 ng/Kg	0.179U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.132 ng/Kg	0.132U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.293 ng/Kg	0.293U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.216 ng/Kg	0.216U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.281 ng/Kg	0.281U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.113 ng/Kg	0.113U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.161 ng/Kg	0.161U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.410 ng/Kg	0.410U ng/Kg
SL-140-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.308 ng/Kg	0.308U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.109 ng/Kg	0.109U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.143 ng/Kg	0.143U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.202 ng/Kg	0.202U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.290 ng/Kg	0.290U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.128 ng/Kg	0.128U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0802 ng/Kg	0.0802U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.141 ng/Kg	0.141U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.218 ng/Kg	0.218U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.200 ng/Kg	0.200U ng/Kg
SL-169-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.422 ng/Kg	0.422U ng/Kg
SL-197-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.270 ng/Kg	0.270U ng/Kg
SL-197-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.462 ng/Kg	0.462U ng/Kg
SL-197-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.351 ng/Kg	0.351U ng/Kg
SL-197-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.420 ng/Kg	0.420U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.05 ng/Kg	1.05U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.307 ng/Kg	0.307U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0872 ng/Kg	0.0872U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0574 ng/Kg	0.0574U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.204 ng/Kg	0.204U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.0877 ng/Kg	0.0877U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.109 ng/Kg	0.109U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.128 ng/Kg	0.128U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0288 ng/Kg	0.0288U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0500 ng/Kg	0.0500U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.107 ng/Kg	0.107U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.119 ng/Kg	0.119U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.224 ng/Kg	0.224U ng/Kg
SL-198-NBZ-SS-0.0-0.5(RES)	OCDF	0.509 ng/Kg	0.509U ng/Kg

Field Duplicate RPD Report

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 160.3M
Matrix: SO

Analyte	*Concentration (%)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-118-NBZ-SS-0.0-0.5	DUP-004-NBZ-QC-032912			
MOISTURE	9.0	8.6	5		No Qualifiers Applied

Method: 1613B
Matrix: SO

Analyte	*Concentration (ng/Kg)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-118-NBZ-SS-0.0-0.5	DUP-004-NBZ-QC-032912			
1,2,3,4,6,7,8-HPCDD	2.70	2.60	4	50.00	No Qualifiers Applied
1,2,3,4,6,7,8-HPCDF	0.718	0.655	9	50.00	
1,2,3,6,7,8-HXCDD	0.386	0.238	47	50.00	
1,2,3,7,8,9-HXCDD	0.372	0.283	27	50.00	
1,2,3,7,8-PECDD	0.194	0.121	46	50.00	
1,2,3,7,8-PECDF	0.487	0.342	35	50.00	
2,3,4,6,7,8-HXCDF	0.231	0.219	5	50.00	
2,3,4,7,8-PECDF	0.401	0.323	22	50.00	
OCDD	21.9	17.3	23	50.00	
OCDF	1.15	1.13	2	50.00	
1,2,3,4,7,8,9-HPCDF	0.143	0.0738	64	50.00	J(all detects)
1,2,3,4,7,8-HxCDD	0.100	0.313	103	50.00	
1,2,3,4,7,8-HXCDF	0.331	0.112	99	50.00	
1,2,3,6,7,8-HXCDF	0.193	0.101	63	50.00	
2,3,7,8-TCDD	0.0407	0.0737	58	50.00	
2,3,7,8-TCDF	0.269	0.148	58	50.00	
1,2,3,7,8,9-HXCDF	0.200	5.38 U	200	50.00	J(all detects) UJ(all non-detects)

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Reporting Limit Outliers

Lab Reporting Batch ID: DX166 **Laboratory: LL**
EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
DUP-004-NBZ-QC-032912	1,2,3,4,6,7,8-HPCDD	JB	2.60	5.38	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.655	5.38	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0738	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.313	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.112	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.238	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.101	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.283	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.121	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.342	5.38	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.219	5.38	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.323	5.38	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0737	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.148	1.08	PQL	ng/Kg	
	OCDF	JB	1.13	10.8	PQL	ng/Kg	
SL-020-NBZ-SB-2.5-3.5	1,2,3,4,6,7,8-HPCDF	JB	2.40	5.40	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.246	5.40	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.236	5.40	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.301	5.40	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.602	5.40	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.155	5.40	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.439	5.40	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.118	5.40	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.132	5.40	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.243	5.40	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.213	5.40	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.136	5.40	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0544	1.08	PQL	ng/Kg	
	OCDF	JB	6.80	10.8	PQL	ng/Kg	
SL-032-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.91	5.51	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.775	5.51	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.120	5.51	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.114	5.51	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.207	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.34	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.236	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.72	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.305	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.251	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.421	5.51	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.245	5.51	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.479	5.51	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0428	1.10	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.166	1.10	PQL	ng/Kg	
	OCDF	JB	1.30	11.0	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-035-NBZ-SB-2.0-3.0	1,2,3,4,6,7,8-HPCDD	JB	0.342	4.97	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.0711	4.97	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0400	4.97	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.210	4.97	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0940	4.97	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.176	4.97	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0749	4.97	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.152	4.97	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0926	4.97	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0902	4.97	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.200	4.97	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.163	4.97	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.135	4.97	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.118	0.994	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.0585	0.994	PQL	ng/Kg	
	OCDD	JB	0.685	9.94	PQL	ng/Kg	
	OCDF	JB	0.148	9.94	PQL	ng/Kg	
SL-035-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	3.86	5.51	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.524	5.51	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.157	5.51	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.286	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.636	5.51	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.213	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.481	5.51	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0829	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.153	5.51	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.343	5.51	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.294	5.51	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.405	5.51	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0634	1.10	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.165	1.10	PQL	ng/Kg	
SL-079-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.50	5.62	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.678	5.62	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.111	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.162	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.247	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.219	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.135	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.259	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.176	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.109	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.304	5.62	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.286	5.62	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.512	5.62	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0712	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.143	1.12	PQL	ng/Kg	
	OCDF	JB	1.19	11.2	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-097-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.71	5.21	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.718	5.21	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0811	5.21	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0796	5.21	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.266	5.21	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.245	5.21	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.198	5.21	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.198	5.21	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0809	5.21	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.278	5.21	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.260	5.21	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.658	5.21	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0590	1.04	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.241	1.04	PQL	ng/Kg	
	OCDF	JB	1.30	10.4	PQL	ng/Kg	
SL-101-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.67	5.48	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.33	5.48	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.138	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.190	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.303	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.440	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.224	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.468	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0980	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.252	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.419	5.48	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.315	5.48	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.720	5.48	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0736	1.10	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.342	1.10	PQL	ng/Kg	
	OCDF	JB	3.93	11.0	PQL	ng/Kg	
SL-103-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.91	5.62	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.614	5.62	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.126	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0870	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.250	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.199	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.172	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.203	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0708	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.193	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.398	5.62	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.212	5.62	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.538	5.62	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0931	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.235	1.12	PQL	ng/Kg	
	OCDF	JB	1.09	11.2	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B

Matrix: SO

SampleID	Analyte	Lab Qual	Result	Reporting Limit	RL Type	Units	Flag
SL-115-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.69	5.49	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.791	5.49	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.120	5.49	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.158	5.49	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.285	5.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.312	5.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.216	5.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.223	5.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0482	5.49	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.128	5.49	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.391	5.49	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.263	5.49	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.581	5.49	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.101	1.10	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.145	1.10	PQL	ng/Kg	
	OCDF	JB	1.66	11.0	PQL	ng/Kg	
SL-118-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.70	5.47	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.718	5.47	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.143	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.100	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.331	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.386	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.193	5.47	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.372	5.47	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.200	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.194	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.487	5.47	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.231	5.47	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.401	5.47	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0407	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.269	1.09	PQL	ng/Kg	
	OCDF	JB	1.15	10.9	PQL	ng/Kg	
SL-121-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.26	5.38	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.370	5.38	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.149	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0871	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.130	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.102	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0748	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.0988	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0343	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.219	5.38	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.173	5.38	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.260	5.38	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.111	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.140	1.08	PQL	ng/Kg	
	OCDD	JB	5.42	10.8	PQL	ng/Kg	
	OCDF	JB	0.657	10.8	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B

Matrix: SO

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-127-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.03	5.31	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.226	5.31	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0595	5.31	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0642	5.31	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.171	5.31	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.106	5.31	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0725	5.31	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.0928	5.31	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0522	5.31	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.0726	5.31	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0694	5.31	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.169	5.31	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.0889	1.06	PQL	ng/Kg	
	OCDD	JB	4.98	10.6	PQL	ng/Kg	
	OCDF	JB	0.397	10.6	PQL	ng/Kg	
SL-130-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	0.886	5.25	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.320	5.25	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0836	5.25	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.111	5.25	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.206	5.25	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.155	5.25	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.162	5.25	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.132	5.25	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.100	5.25	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.185	5.25	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.306	5.25	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.136	5.25	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.424	5.25	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0628	1.05	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.102	1.05	PQL	ng/Kg	
	OCDD	JB	4.85	10.5	PQL	ng/Kg	
	OCDF	JB	0.527	10.5	PQL	ng/Kg	
SL-134-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.16	5.31	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.01	5.31	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0922	5.31	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.155	5.31	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.224	5.31	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.232	5.31	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.203	5.31	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.218	5.31	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.120	5.31	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.300	5.31	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.221	5.31	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.953	5.31	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.208	1.06	PQL	ng/Kg	
	OCDF	JB	1.86	10.6	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-140-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.40	5.56	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.03	5.56	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.179	5.56	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.132	5.56	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.336	5.56	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.293	5.56	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.216	5.56	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.281	5.56	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.113	5.56	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.161	5.56	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.410	5.56	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.308	5.56	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.798	5.56	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0389	1.11	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.216	1.11	PQL	ng/Kg	
	OCDF	JB	2.09	11.1	PQL	ng/Kg	
SL-169-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.29	5.55	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.751	5.55	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.109	5.55	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.143	5.55	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.202	5.55	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.290	5.55	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.128	5.55	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.323	5.55	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0802	5.55	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.141	5.55	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.218	5.55	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.200	5.55	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.422	5.55	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.151	1.11	PQL	ng/Kg	
	OCDF	JB	1.66	11.1	PQL	ng/Kg	
SL-197-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.36	5.73	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.270	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.263	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.519	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.462	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.351	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.399	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.242	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.266	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.852	5.73	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.420	5.73	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.33	5.73	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.508	1.15	PQL	ng/Kg	
	OCDF	JB	2.79	11.5	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX166 **Laboratory: LL**

EDD Filename: DX166_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-198-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.05	5.21	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.307	5.21	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0872	5.21	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0574	5.21	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.204	5.21	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.0877	5.21	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.109	5.21	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.128	5.21	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0288	5.21	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0500	5.21	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.107	5.21	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.119	5.21	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.224	5.21	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0715	1.04	PQL	ng/Kg	
	OCDD	JB	5.91	10.4	PQL	ng/Kg	
	OCDF	JBQ	0.509	10.4	PQL	ng/Kg	

Enclosure II

Level IV Validation Reports

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Santa Susana Field Laboratory
Collection Date:	March 29 through April 3, 2012
LDC Report Date:	September 5, 2012
Matrix:	Soil
Parameters:	Dioxins/Dibenzofurans
Validation Level:	Level IV
Laboratory:	Lancaster Laboratories
Sample Delivery Group (SDG):	DX166

Sample Identification

SL-079-NBZ-SS-0.0-0.5
SL-121-NBZ-SS-0.0-0.5
SL-134-NBZ-SS-0.0-0.5
SL-101-NBZ-SS-0.0-0.5
SL-103-NBZ-SS-0.0-0.5
SL-118-NBZ-SS-0.0-0.5
SL-130-NBZ-SS-0.0-0.5
SL-197-NBZ-SS-0.0-0.5
DUP-004-NBZ-QC-032912
SL-127-NBZ-SS-0.0-0.5
SL-169-NBZ-SS-0.0-0.5
SL-032-NBZ-SS-0.0-0.5
SL-035-NBZ-SS-0.0-0.5
SL-035-NBZ-SB-2.0-3.0
SL-115-NBZ-SS-0.0-0.5
SL-140-NBZ-SS-0.0-0.5
SL-198-NBZ-SS-0.0-0.5
SL-020-NBZ-SB-2.5-3.5
SL-097-NBZ-SS-0.0-0.5
SL-118-NBZ-SS-0.0-0.5MS
SL-118-NBZ-SS-0.0-0.5MSD

Introduction

This data review covers 21 soil samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613B for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Quality Assurance Project Plan for Santa Susana Field Laboratory (SSFL), RCRA Facility Investigation, Surficial Media Operable Unit (March 2009, Revision 4) and the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

The following are definitions of the data qualifiers:

U	Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.
J	Indicates an estimated value.
R	Quality control indicates the data is not usable.
NJ	Presumptive evidence of presence of the compound at an estimated quantity.
UJ	Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.
A	Indicates the finding is based upon technical validation criteria.
P	Indicates the finding is related to a protocol/contractual deviation.
None	Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

PFK and static resolving power were within validation criteria.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

The minimum S/N ratio was greater than or equal to 10 for each unlabeled compound and labeled compound.

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

All of the continuing calibration percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within QC limits.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound	Concentration	Associated Samples
BLK103002	4/12/12	1,2,3,7,8-PeCDF	0.0922 ng/Kg	All samples in SDG DX166
		2,3,4,7,8-PeCDF	0.131 ng/Kg	
		1,2,3,7,8-PeCDD	0.0493 ng/Kg	
		1,2,3,4,7,8-HxCDF	0.0599 ng/Kg	
		1,2,3,6,7,8-HxCDF	0.0799 ng/Kg	
		2,3,4,6,7,8-HxCDF	0.0864 ng/Kg	
		1,2,3,4,7,8-HxCDD	0.0299 ng/Kg	
		1,2,3,6,7,8-HxCDD	0.104 ng/Kg	
		1,2,3,7,8,9-HxCDD	0.0587 ng/Kg	
		1,2,3,7,8,9-HxCDF	0.0229 ng/Kg	
		1,2,3,4,6,7,8-HpCDF	0.143 ng/Kg	
		1,2,3,4,6,7,8-HpCDD	0.498 ng/Kg	
		1,2,3,4,7,8,9-HpCDF	0.0810 ng/Kg	
		OCDD	0.514 ng/Kg	
		OCDF	0.114 ng/Kg	

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Compound	Reported Concentration	Modified Final Concentration
SL-079-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.304 ng/Kg	0.304U ng/Kg
	2,3,4,7,8-PeCDF	0.512 ng/Kg	0.512U ng/Kg
	1,2,3,7,8-PeCDD	0.109 ng/Kg	0.109U ng/Kg
	1,2,3,4,7,8-HxCDF	0.247 ng/Kg	0.247U ng/Kg
	1,2,3,6,7,8-HxCDF	0.135 ng/Kg	0.135U ng/Kg
	2,3,4,6,7,8-HxCDF	0.286 ng/Kg	0.286U ng/Kg
	1,2,3,6,7,8-HxCDD	0.219 ng/Kg	0.219U ng/Kg
	1,2,3,7,8,9-HxCDD	0.259 ng/Kg	0.259U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.678 ng/Kg	0.678U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.111 ng/Kg	0.111U ng/Kg
SL-121-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.219 ng/Kg	0.219U ng/Kg
	2,3,4,7,8-PeCDF	0.260 ng/Kg	0.260U ng/Kg
	1,2,3,4,7,8-HxCDF	0.130 ng/Kg	0.130U ng/Kg
	1,2,3,6,7,8-HxCDF	0.0748 ng/Kg	0.0748U ng/Kg
	2,3,4,6,7,8-HxCDF	0.173 ng/Kg	0.173U ng/Kg
	1,2,3,4,7,8-HxCDD	0.0871 ng/Kg	0.0871U ng/Kg
	1,2,3,6,7,8-HxCDD	0.102 ng/Kg	0.102U ng/Kg
	1,2,3,7,8,9-HxCDD	0.0988 ng/Kg	0.0988U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0343 ng/Kg	0.0343U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.370 ng/Kg	0.370U ng/Kg
	1,2,3,4,6,7,8-HpCDD	1.26 ng/Kg	1.26U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.149 ng/Kg	0.149U ng/Kg
SL-134-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.300 ng/Kg	0.300U ng/Kg
	1,2,3,7,8-PeCDD	0.120 ng/Kg	0.120U ng/Kg
	1,2,3,4,7,8-HxCDF	0.224 ng/Kg	0.224U ng/Kg
	1,2,3,6,7,8-HxCDF	0.203 ng/Kg	0.203U ng/Kg
	2,3,4,6,7,8-HxCDF	0.221 ng/Kg	0.221U ng/Kg
	1,2,3,6,7,8-HxCDD	0.232 ng/Kg	0.232U ng/Kg
	1,2,3,7,8,9-HxCDD	0.218 ng/Kg	0.218U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.0922 ng/Kg	0.0922U ng/Kg

Sample	Compound	Reported Concentration	Modified Final Concentration
SL-101-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.419 ng/Kg	0.419U ng/Kg
	1,2,3,6,7,8-HxCDF	0.224 ng/Kg	0.224U ng/Kg
	2,3,4,6,7,8-HxCDF	0.315 ng/Kg	0.315U ng/Kg
	1,2,3,6,7,8-HxCDD	0.440 ng/Kg	0.440U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0980 ng/Kg	0.0980U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.138 ng/Kg	0.138U ng/Kg
SL-103-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.398 ng/Kg	0.398U ng/Kg
	2,3,4,7,8-PeCDF	0.538 ng/Kg	0.538U ng/Kg
	1,2,3,7,8-PeCDD	0.193 ng/Kg	0.193U ng/Kg
	1,2,3,4,7,8-HxCDF	0.250 ng/Kg	0.250U ng/Kg
	1,2,3,6,7,8-HxCDF	0.172 ng/Kg	0.172U ng/Kg
	2,3,4,6,7,8-HxCDF	0.212 ng/Kg	0.212U ng/Kg
	1,2,3,4,7,8-HxCDD	0.0870 ng/Kg	0.0870U ng/Kg
	1,2,3,6,7,8-HxCDD	0.199 ng/Kg	0.199U ng/Kg
	1,2,3,7,8,9-HxCDD	0.203 ng/Kg	0.203U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0708 ng/Kg	0.0708U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.614 ng/Kg	0.614U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.126 ng/Kg	0.126U ng/Kg
SL-118-NBZ-SS-0.0-0.5	2,3,4,7,8-PeCDF	0.401 ng/Kg	0.401U ng/Kg
	1,2,3,7,8-PeCDD	0.194 ng/Kg	0.194U ng/Kg
	1,2,3,6,7,8-HxCDF	0.193 ng/Kg	0.193U ng/Kg
	2,3,4,6,7,8-HxCDF	0.231 ng/Kg	0.231U ng/Kg
	1,2,3,4,7,8-HxCDD	0.100 ng/Kg	0.100U ng/Kg
	1,2,3,6,7,8-HxCDD	0.386 ng/Kg	0.386U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.143 ng/Kg	0.143U ng/Kg
SL-130-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.306 ng/Kg	0.306U ng/Kg
	2,3,4,7,8-PeCDF	0.424 ng/Kg	0.424U ng/Kg
	1,2,3,7,8-PeCDD	0.185 ng/Kg	0.185U ng/Kg
	1,2,3,4,7,8-HxCDF	0.206 ng/Kg	0.206U ng/Kg
	1,2,3,6,7,8-HxCDF	0.162 ng/Kg	0.162U ng/Kg
	2,3,4,6,7,8-HxCDF	0.136 ng/Kg	0.136U ng/Kg
	1,2,3,4,7,8-HxCDD	0.111 ng/Kg	0.111U ng/Kg
	1,2,3,6,7,8-HxCDD	0.155 ng/Kg	0.155U ng/Kg
	1,2,3,7,8,9-HxCDD	0.132 ng/Kg	0.132U ng/Kg
	1,2,3,7,8,9-HxCDF	0.100 ng/Kg	0.100U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.320 ng/Kg	0.320U ng/Kg
	1,2,3,4,6,7,8-HpCDD	0.886 ng/Kg	0.886U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.0836 ng/Kg	0.0836U ng/Kg
	OCDF	0.527 ng/Kg	0.527U ng/Kg
SL-197-NBZ-SS-0.0-0.5	1,2,3,6,7,8-HxCDF	0.351 ng/Kg	0.351U ng/Kg
	2,3,4,6,7,8-HxCDF	0.420 ng/Kg	0.420U ng/Kg
	1,2,3,6,7,8-HxCDD	0.462 ng/Kg	0.462U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.270 ng/Kg	0.270U ng/Kg
DUP-004-NBZ-QC-032912	1,2,3,7,8-PeCDF	0.342 ng/Kg	0.342U ng/Kg
	2,3,4,7,8-PeCDF	0.323 ng/Kg	0.323U ng/Kg
	1,2,3,7,8-PeCDD	0.121 ng/Kg	0.121U ng/Kg
	1,2,3,4,7,8-HxCDF	0.112 ng/Kg	0.112U ng/Kg
	1,2,3,6,7,8-HxCDF	0.101 ng/Kg	0.101U ng/Kg
	2,3,4,6,7,8-HxCDF	0.219 ng/Kg	0.219U ng/Kg
	1,2,3,6,7,8-HxCDD	0.238 ng/Kg	0.238U ng/Kg
	1,2,3,7,8,9-HxCDD	0.283 ng/Kg	0.283U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.655 ng/Kg	0.655U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.0738 ng/Kg	0.0738U ng/Kg

Sample	Compound	Reported Concentration	Modified Final Concentration
SL-127-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.0726 ng/Kg	0.0726U ng/Kg
	2,3,4,7,8-PeCDF	0.169 ng/Kg	0.169U ng/Kg
	1,2,3,4,7,8-HxCDF	0.171 ng/Kg	0.171U ng/Kg
	1,2,3,6,7,8-HxCDF	0.0725 ng/Kg	0.0725U ng/Kg
	2,3,4,6,7,8-HxCDF	0.0694 ng/Kg	0.0694U ng/Kg
	1,2,3,4,7,8-HxCDD	0.0642 ng/Kg	0.0642U ng/Kg
	1,2,3,6,7,8-HxCDD	0.106 ng/Kg	0.106U ng/Kg
	1,2,3,7,8,9-HxCDD	0.0928 ng/Kg	0.0928U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0522 ng/Kg	0.0522U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.226 ng/Kg	0.226U ng/Kg
	1,2,3,4,6,7,8-HpCDD	1.03 ng/Kg	1.03U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.0595 ng/Kg	0.0595U ng/Kg
	OCDF	0.397 ng/Kg	0.397U ng/Kg
SL-169-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.218 ng/Kg	0.218U ng/Kg
	2,3,4,7,8-PeCDF	0.422 ng/Kg	0.422U ng/Kg
	1,2,3,7,8-PeCDD	0.141 ng/Kg	0.141U ng/Kg
	1,2,3,4,7,8-HxCDF	0.202 ng/Kg	0.202U ng/Kg
	1,2,3,6,7,8-HxCDF	0.128 ng/Kg	0.128U ng/Kg
	2,3,4,6,7,8-HxCDF	0.200 ng/Kg	0.200U ng/Kg
	1,2,3,4,7,8-HxCDD	0.143 ng/Kg	0.143U ng/Kg
	1,2,3,6,7,8-HxCDD	0.290 ng/Kg	0.290U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0802 ng/Kg	0.0802U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.109 ng/Kg	0.109U ng/Kg
SL-032-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.421 ng/Kg	0.421U ng/Kg
	2,3,4,7,8-PeCDF	0.479 ng/Kg	0.479U ng/Kg
	1,2,3,4,7,8-HxCDF	0.207 ng/Kg	0.207U ng/Kg
	1,2,3,6,7,8-HxCDF	0.236 ng/Kg	0.236U ng/Kg
	2,3,4,6,7,8-HxCDF	0.245 ng/Kg	0.245U ng/Kg
	1,2,3,4,7,8-HxCDD	0.114 ng/Kg	0.114U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.120 ng/Kg	0.120U ng/Kg
SL-035-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.343 ng/Kg	0.343U ng/Kg
	2,3,4,7,8-PeCDF	0.405 ng/Kg	0.405U ng/Kg
	1,2,3,7,8-PeCDD	0.153 ng/Kg	0.153U ng/Kg
	1,2,3,4,7,8-HxCDF	0.286 ng/Kg	0.286U ng/Kg
	1,2,3,6,7,8-HxCDF	0.213 ng/Kg	0.213U ng/Kg
	2,3,4,6,7,8-HxCDF	0.294 ng/Kg	0.294U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0829 ng/Kg	0.0829U ng/Kg
SL-035-NBZ-SB-2.0-3.0	1,2,3,7,8-PeCDF	0.200 ng/Kg	0.200U ng/Kg
	2,3,4,7,8-PeCDF	0.135 ng/Kg	0.135U ng/Kg
	1,2,3,7,8-PeCDD	0.0902 ng/Kg	0.0902U ng/Kg
	1,2,3,4,7,8-HxCDF	0.0940 ng/Kg	0.0940U ng/Kg
	1,2,3,6,7,8-HxCDF	0.0749 ng/Kg	0.0749U ng/Kg
	2,3,4,6,7,8-HxCDF	0.163 ng/Kg	0.163U ng/Kg
	1,2,3,6,7,8-HxCDD	0.176 ng/Kg	0.176U ng/Kg
	1,2,3,7,8,9-HxCDD	0.152 ng/Kg	0.152U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0926 ng/Kg	0.0926U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.0711 ng/Kg	0.0711U ng/Kg
	1,2,3,4,6,7,8-HpCDD	0.342 ng/Kg	0.342U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.0400 ng/Kg	0.0400U ng/Kg
	OCDD	0.685 ng/Kg	0.685U ng/Kg
	OCDF	0.148 ng/Kg	0.148U ng/Kg

Sample	Compound	Reported Concentration	Modified Final Concentration
SL-115-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.391 ng/Kg	0.391U ng/Kg
	2,3,4,7,8-PeCDF	0.581 ng/Kg	0.581U ng/Kg
	1,2,3,7,8-PeCDD	0.128 ng/Kg	0.128U ng/Kg
	1,2,3,4,7,8-HxCDF	0.285 ng/Kg	0.285U ng/Kg
	1,2,3,6,7,8-HxCDF	0.216 ng/Kg	0.216U ng/Kg
	2,3,4,6,7,8-HxCDF	0.263 ng/Kg	0.263U ng/Kg
	1,2,3,6,7,8-HxCDD	0.312 ng/Kg	0.312U ng/Kg
	1,2,3,7,8,9-HxCDD	0.223 ng/Kg	0.223U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0482 ng/Kg	0.0482U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.120 ng/Kg	0.120U ng/Kg
SL-140-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.410 ng/Kg	0.410U ng/Kg
	1,2,3,7,8-PeCDD	0.161 ng/Kg	0.161U ng/Kg
	1,2,3,6,7,8-HxCDF	0.216 ng/Kg	0.216U ng/Kg
	2,3,4,6,7,8-HxCDF	0.308 ng/Kg	0.308U ng/Kg
	1,2,3,4,7,8-HxCDD	0.132 ng/Kg	0.132U ng/Kg
	1,2,3,6,7,8-HxCDD	0.293 ng/Kg	0.293U ng/Kg
	1,2,3,7,8,9-HxCDD	0.281 ng/Kg	0.281U ng/Kg
	1,2,3,7,8,9-HxCDF	0.113 ng/Kg	0.113U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.179 ng/Kg	0.179U ng/Kg
SL-198-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.107 ng/Kg	0.107U ng/Kg
	2,3,4,7,8-PeCDF	0.224 ng/Kg	0.224U ng/Kg
	1,2,3,7,8-PeCDD	0.0500 ng/Kg	0.0500U ng/Kg
	1,2,3,4,7,8-HxCDF	0.204 ng/Kg	0.204U ng/Kg
	1,2,3,6,7,8-HxCDF	0.109 ng/Kg	0.109U ng/Kg
	2,3,4,6,7,8-HxCDF	0.119 ng/Kg	0.119U ng/Kg
	1,2,3,4,7,8-HxCDD	0.0574 ng/Kg	0.0574U ng/Kg
	1,2,3,6,7,8-HxCDD	0.0877 ng/Kg	0.0877U ng/Kg
	1,2,3,7,8,9-HxCDD	0.128 ng/Kg	0.128U ng/Kg
	1,2,3,7,8,9-HxCDF	0.0288 ng/Kg	0.0288U ng/Kg
	1,2,3,4,6,7,8-HpCDD	1.05 ng/Kg	1.05U ng/Kg
	1,2,3,4,6,7,8-HpCDF	0.307 ng/Kg	0.307U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.0872 ng/Kg	0.0872U ng/Kg
	OCDF	0.509 ng/Kg	0.509U ng/Kg
SL-020-NBZ-SB-2.5-3.5	1,2,3,7,8-PeCDF	0.243 ng/Kg	0.243U ng/Kg
	2,3,4,7,8-PeCDF	0.136 ng/Kg	0.136U ng/Kg
	1,2,3,7,8-PeCDD	0.132 ng/Kg	0.132U ng/Kg
	1,2,3,6,7,8-HxCDF	0.155 ng/Kg	0.155U ng/Kg
	2,3,4,6,7,8-HxCDF	0.213 ng/Kg	0.213U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.246 ng/Kg	0.246U ng/Kg
SL-097-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.278 ng/Kg	0.278U ng/Kg
	1,2,3,7,8-PeCDD	0.0809 ng/Kg	0.0809U ng/Kg
	1,2,3,4,7,8-HxCDF	0.266 ng/Kg	0.266U ng/Kg
	1,2,3,6,7,8-HxCDF	0.198 ng/Kg	0.198U ng/Kg
	2,3,4,6,7,8-HxCDF	0.260 ng/Kg	0.260U ng/Kg
	1,2,3,4,7,8-HxCDD	0.0796 ng/Kg	0.0796U ng/Kg
	1,2,3,6,7,8-HxCDD	0.245 ng/Kg	0.245U ng/Kg
	1,2,3,7,8,9-HxCDD	0.198 ng/Kg	0.198U ng/Kg
	1,2,3,4,7,8,9-HpCDF	0.0811 ng/Kg	0.0811U ng/Kg

Samples EB-NBZ-SB-040412 and EB-NBZ-SS-040412 (both from SDG DX167) and EB-NBZ-SS-032912 (from SDG DX165) were identified as equipment blanks. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks with the following exceptions:

Blank ID	Sampling Date	Compound	Concentration	Associated Samples
EB-NBZ-SB-040412	4/4/12	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF OCDD OCDF	1.41 pg/L 2.21 pg/L 1.93 pg/L 1.91 pg/L 0.998 pg/L 1.18 pg/L 2.38 pg/L 1.30 pg/L 1.35 pg/L 6.61 pg/L 13.5 pg/L 1.43 pg/L 35.3 pg/L 5.46 pg/L	SL-035-NBZ-SB-2.0-3.0 SL-020-NBZ-SB-2.5-3.5
EB-NBZ-SS-040412	4/4/12	2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF OCDD OCDF	0.448 pg/L 0.854 pg/L 0.570 pg/L 0.755 pg/L 0.429 pg/L 0.384 pg/L 0.573 pg/L 0.768 pg/L 1.80 pg/L 4.82 pg/L 0.837 pg/L 13.7 pg/L 2.62 pg/L	SL-127-NBZ-SS-0.0-0.5 SL-169-NBZ-SS-0.0-0.5 SL-032-NBZ-SS-0.0-0.5 SL-035-NBZ-SS-0.0-0.5 SL-115-NBZ-SS-0.0-0.5 SL-140-NBZ-SS-0.0-0.5 SL-198-NBZ-SS-0.0-0.5 SL-097-NBZ-SS-0.0-0.5
EB-NBZ-SS-032912	3/29/12	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF OCDD OCDF	0.220 pg/L 0.700 pg/L 0.341 pg/L 0.496 pg/L 0.314 pg/L 0.320 pg/L 0.569 pg/L 0.466 pg/L 0.457 pg/L 2.11 pg/L 7.20 pg/L 0.358 pg/L 16.6 pg/L 1.08 pg/L	SL-079-NBZ-SS-0.0-0.5 SL-121-NBZ-SS-0.0-0.5 SL-134-NBZ-SS-0.0-0.5 SL-101-NBZ-SS-0.0-0.5 SL-103-NBZ-SS-0.0-0.5 SL-118-NBZ-SS-0.0-0.5 SL-130-NBZ-SS-0.0-0.5 SL-197-NBZ-SS-0.0-0.5 DUP-004-NBZ-QC-032912

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated field blanks.

VI. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within the QC limits.

VII. Ongoing Precision & Recovery Samples (OPR)

Ongoing precision and recovery (OPR) control samples were reviewed for each matrix as applicable. The percent recoveries (%R) were within the QC limits.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

All target compound identifications were within validation criteria.

XI. Compound Quantitation and RLs

All compound quantitation and RLs were within validation criteria.

All compounds reported below the RL were qualified as follows:

Sample	Finding	Flag	A or P
All samples in SDG DX166	All compounds reported below the RL.	J (all detects)	A

XII. System Performance

The system performance was acceptable.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SL-118-NBZ-SS-0.0-0.5 and DUP-004-NBZ-QC-032912 were identified as field duplicates. No polychlorinated dioxins/dibenzofurans were detected in any of the samples with the following exceptions:

Compound	Concentration (ng/Kg)		RPD (Limits)	Flags	A or P
	SL-118-NBZ-SS-0.0-0.5	DUP-004-NBZ-QC-032912			
2,3,7,8-TCDF	0.269	0.148	58 (≤50)	J (all detects)	A
2,3,7,8-TCDD	0.0407	0.0737	58 (≤50)	-	-
1,2,3,7,8-PeCDF	0.487	0.342	35 (≤50)	-	-

Compound	Concentration (ng/Kg)		RPD (Limits)	Flags	A or P
	SL-118-NBZ-SS-0.0-0.5	DUP-004-NBZ-QC-032912			
2,3,4,7,8-PeCDF	0.401	0.323	22 (≤50)	-	-
1,2,3,7,8-PeCDD	0.194	0.121	46 (≤50)	-	-
1,2,3,4,7,8-HxCDF	0.331	0.112	99 (≤50)	J (all detects)	A
1,2,3,6,7,8-HxCDF	0.193	0.101	63 (≤50)	J (all detects)	A
2,3,4,6,7,8-HxCDF	0.231	0.219	5 (≤50)	-	-
1,2,3,4,7,8-HxCDD	0.100	0.313	103 (≤50)	J (all detects)	A
1,2,3,6,7,8-HxCDD	0.386	0.238	47 (≤50)	-	-
1,2,3,7,8,9-HxCDD	0.372	0.283	27 (≤50)	-	-
1,2,3,7,8,9-HxCDF	0.200	0.0457U	200 (≤50)	J (all detects) UJ (all non-detects)	A
1,2,3,4,6,7,8-HpCDF	0.718	0.655	9 (≤50)	-	-
1,2,3,4,6,7,8-HpCDD	2.70	2.60	4 (≤50)	-	-
1,2,3,4,7,8,9-HpCDF	0.143	0.0738	64 (≤50)	J (all detects)	A
OCDD	21.9	17.3	23 (≤50)	-	-
OCDF	1.15	1.13	2 (≤50)	-	-

Santa Susana Field Laboratory
Dioxins/Dibenzofurans - Data Qualification Summary - SDG DX166

SDG	Sample	Compound	Flag	A or P	Reason (Code)
DX166	SL-079-NBZ-SS-0.0-0.5 SL-121-NBZ-SS-0.0-0.5 SL-134-NBZ-SS-0.0-0.5 SL-101-NBZ-SS-0.0-0.5 SL-103-NBZ-SS-0.0-0.5 SL-118-NBZ-SS-0.0-0.5 SL-130-NBZ-SS-0.0-0.5 SL-197-NBZ-SS-0.0-0.5 DUP-004-NBZ-QC-032912 SL-127-NBZ-SS-0.0-0.5 SL-169-NBZ-SS-0.0-0.5 SL-032-NBZ-SS-0.0-0.5 SL-035-NBZ-SS-0.0-0.5 SL-035-NBZ-SB-2.0-3.0 SL-115-NBZ-SS-0.0-0.5 SL-140-NBZ-SS-0.0-0.5 SL-198-NBZ-SS-0.0-0.5 SL-020-NBZ-SB-2.5-3.5 SL-097-NBZ-SS-0.0-0.5	All compounds reported below the RL.	J (all detects)	A	Compound quantitation and RLs (Z)
DX166	SL-118-NBZ-SS-0.0-0.5 DUP-004-NBZ-QC-032912	2,3,7,8-TCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8,9-HpCDF	J (all detects) J (all detects) J (all detects) J (all detects) J (all detects)	A	Field duplicates (RPD) (FD)
DX166	SL-118-NBZ-SS-0.0-0.5 DUP-004-NBZ-QC-032912	1,2,3,7,8,9-HxCDF	J (all detects) UJ (all non-detects)	A	Field duplicates (RPD) (FD)

Santa Susana Field Laboratory
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG DX166

SDG	Sample	Compound	Modified Final Concentration	A or P	Code
DX166	SL-079-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,4,6,7,8-HpCDF 1,2,3,4,7,8,9-HpCDF	0.304U ng/Kg 0.512U ng/Kg 0.109U ng/Kg 0.247U ng/Kg 0.135U ng/Kg 0.286U ng/Kg 0.219U ng/Kg 0.259U ng/Kg 0.678U ng/Kg 0.111U ng/Kg	A	B

SDG	Sample	Compound	Modified Final Concentration	A or P	Code
DX166	SL-121-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF	0.219U ng/Kg 0.260U ng/Kg 0.130U ng/Kg 0.0748U ng/Kg 0.173U ng/Kg 0.0871U ng/Kg 0.102U ng/Kg 0.0988U ng/Kg 0.0343U ng/Kg 0.370U ng/Kg 1.26U ng/Kg 0.149U ng/Kg	A	B
DX166	SL-134-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,4,7,8,9-HpCDF	0.300U ng/Kg 0.120U ng/Kg 0.224U ng/Kg 0.203U ng/Kg 0.221U ng/Kg 0.232U ng/Kg 0.218U ng/Kg 0.0922U ng/Kg	A	B
DX166	SL-101-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,7,8,9-HpCDF	0.419U ng/Kg 0.224U ng/Kg 0.315U ng/Kg 0.440U ng/Kg 0.0980U ng/Kg 0.138U ng/Kg	A	B
DX166	SL-103-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,7,8,9-HpCDF	0.398U ng/Kg 0.538U ng/Kg 0.193U ng/Kg 0.250U ng/Kg 0.172U ng/Kg 0.212U ng/Kg 0.0870U ng/Kg 0.199U ng/Kg 0.203U ng/Kg 0.0708U ng/Kg 0.614U ng/Kg 0.126U ng/Kg	A	B
DX166	SL-118-NBZ-SS-0.0-0.5	2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,4,7,8,9-HpCDF	0.401U ng/Kg 0.194U ng/Kg 0.193U ng/Kg 0.231U ng/Kg 0.100U ng/Kg 0.386U ng/Kg 0.143U ng/Kg	A	B

SDG	Sample	Compound	Modified Final Concentration	A or P	Code
DX166	SL-130-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF OCDF	0.306U ng/Kg 0.424U ng/Kg 0.185U ng/Kg 0.206U ng/Kg 0.162U ng/Kg 0.136U ng/Kg 0.111U ng/Kg 0.155U ng/Kg 0.132U ng/Kg 0.100U ng/Kg 0.320U ng/Kg 0.886U ng/Kg 0.0836U ng/Kg 0.527U ng/Kg	A	B
DX166	SL-197-NBZ-SS-0.0-0.5	1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,6,7,8-HxCDD 1,2,3,4,7,8,9-HpCDF	0.351U ng/Kg 0.420U ng/Kg 0.462U ng/Kg 0.270U ng/Kg	A	B
DX166	DUP-004-NBZ-QC-032912	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,4,6,7,8-HpCDF 1,2,3,4,7,8,9-HpCDF	0.342U ng/Kg 0.323U ng/Kg 0.121U ng/Kg 0.112U ng/Kg 0.101U ng/Kg 0.219U ng/Kg 0.238U ng/Kg 0.283U ng/Kg 0.655U ng/Kg 0.0738U ng/Kg	A	B
DX166	SL-127-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF OCDF	0.0726U ng/Kg 0.169U ng/Kg 0.171U ng/Kg 0.0725U ng/Kg 0.0694U ng/Kg 0.0642U ng/Kg 0.106U ng/Kg 0.0928U ng/Kg 0.0522U ng/Kg 0.226U ng/Kg 1.03U ng/Kg 0.0595U ng/Kg 0.397U ng/Kg	A	B
DX166	SL-169-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,7,8,9-HpCDF	0.218U ng/Kg 0.422U ng/Kg 0.141U ng/Kg 0.202U ng/Kg 0.128U ng/Kg 0.200U ng/Kg 0.143U ng/Kg 0.290U ng/Kg 0.0802U ng/Kg 0.109U ng/Kg	A	B
DX166	SL-032-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8,9-HpCDF	0.421U ng/Kg 0.479U ng/Kg 0.207U ng/Kg 0.236U ng/Kg 0.245U ng/Kg 0.114U ng/Kg 0.120U ng/Kg	A	B

SDG	Sample	Compound	Modified Final Concentration	A or P	Code
DX166	SL-035-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.343U ng/Kg	A	B
		2,3,4,7,8-PeCDF	0.405U ng/Kg		
		1,2,3,7,8-PeCDD	0.153U ng/Kg		
		1,2,3,4,7,8-HxCDF	0.286U ng/Kg		
		1,2,3,6,7,8-HxCDF	0.213U ng/Kg		
		2,3,4,6,7,8-HxCDF	0.294U ng/Kg		
		1,2,3,7,8,9-HxCDF	0.0829U ng/Kg		
DX166	SL-035-NBZ-SB-2.0-3.0	1,2,3,7,8-PeCDF	0.200U ng/Kg	A	B
		2,3,4,7,8-PeCDF	0.135U ng/Kg		
		1,2,3,7,8-PeCDD	0.0902U ng/Kg		
		1,2,3,4,7,8-HxCDF	0.0940U ng/Kg		
		1,2,3,6,7,8-HxCDF	0.0749U ng/Kg		
		2,3,4,6,7,8-HxCDF	0.163U ng/Kg		
		1,2,3,6,7,8-HxCDD	0.176U ng/Kg		
		1,2,3,7,8,9-HxCDD	0.152U ng/Kg		
		1,2,3,7,8,9-HxCDF	0.0926U ng/Kg		
		1,2,3,4,6,7,8-HpCDF	0.0711U ng/Kg		
		1,2,3,4,6,7,8-HpCDD	0.342U ng/Kg		
		1,2,3,4,7,8,9-HpCDF	0.0400U ng/Kg		
		OCDD	0.685U ng/Kg		
		OCDF	0.148U ng/Kg		
DX166	SL-115-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.391U ng/Kg	A	B
		2,3,4,7,8-PeCDF	0.581U ng/Kg		
		1,2,3,7,8-PeCDD	0.128U ng/Kg		
		1,2,3,4,7,8-HxCDF	0.285U ng/Kg		
		1,2,3,6,7,8-HxCDF	0.216U ng/Kg		
		2,3,4,6,7,8-HxCDF	0.263U ng/Kg		
		1,2,3,6,7,8-HxCDD	0.312U ng/Kg		
		1,2,3,7,8,9-HxCDD	0.223U ng/Kg		
		1,2,3,7,8,9-HxCDF	0.0482U ng/Kg		
		1,2,3,4,7,8,9-HpCDF	0.120U ng/Kg		
DX166	SL-140-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.410U ng/Kg	A	B
		1,2,3,7,8-PeCDD	0.161U ng/Kg		
		1,2,3,6,7,8-HxCDF	0.216U ng/Kg		
		2,3,4,6,7,8-HxCDF	0.308U ng/Kg		
		1,2,3,4,7,8-HxCDD	0.132U ng/Kg		
		1,2,3,6,7,8-HxCDD	0.293U ng/Kg		
		1,2,3,7,8,9-HxCDD	0.281U ng/Kg		
		1,2,3,7,8,9-HxCDF	0.113U ng/Kg		
		1,2,3,4,7,8,9-HpCDF	0.179U ng/Kg		
DX166	SL-198-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF	0.107U ng/Kg	A	B
		2,3,4,7,8-PeCDF	0.224U ng/Kg		
		1,2,3,7,8-PeCDD	0.0500U ng/Kg		
		1,2,3,4,7,8-HxCDF	0.204U ng/Kg		
		1,2,3,6,7,8-HxCDF	0.109U ng/Kg		
		2,3,4,6,7,8-HxCDF	0.119U ng/Kg		
		1,2,3,4,7,8-HxCDD	0.0574U ng/Kg		
		1,2,3,6,7,8-HxCDD	0.0877U ng/Kg		
		1,2,3,7,8,9-HxCDD	0.128U ng/Kg		
		1,2,3,7,8,9-HxCDF	0.0288U ng/Kg		
		1,2,3,4,6,7,8-HpCDD	1.05U ng/Kg		
		1,2,3,4,6,7,8-HpCDF	0.307U ng/Kg		
		1,2,3,4,7,8,9-HpCDF	0.0872U ng/Kg		
		OCDF	0.509U ng/Kg		

SDG	Sample	Compound	Modified Final Concentration	A or P	Code
DX166	SL-020-NBZ-SB-2.5-3.5	1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8,9-HpCDF	0.243U ng/Kg 0.136U ng/Kg 0.132U ng/Kg 0.155U ng/Kg 0.213U ng/Kg 0.246U ng/Kg	A	B
DX166	SL-097-NBZ-SS-0.0-0.5	1,2,3,7,8-PeCDF 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,4,7,8,9-HpCDF	0.278U ng/Kg 0.0809U ng/Kg 0.266U ng/Kg 0.198U ng/Kg 0.260U ng/Kg 0.0796U ng/Kg 0.245U ng/Kg 0.198U ng/Kg 0.0811U ng/Kg	A	B

Santa Susana Field Laboratory
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG DX166

No Sample Data Qualified in this SDG

LDC #: 28267H21

SDG #: DX166

Laboratory: Lancaster Laboratories

VALIDATION COMPLETENESS WORKSHEET

Level IV

Date: 9/4/12

Page: 1 of 1

Reviewer:

2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 3/29 / — 4/3/12
II.	HRGC/HRMS Instrument performance check	A	
III.	Initial calibration	A	~~QC limit~~ % RSD ≤ 20/35
IV.	Continuing Calibration	A	QC limit
V.	Blanks	SW	
VI.	Matrix spike/Matrix spike duplicates	A	
VII.	Laboratory control samples	A	~~LCS~~ OPR
VIII.	Regional quality assurance and quality control	N	
IX.	Internal standards	A	QC limit
X.	Target compound identifications	A	
XI.	Compound quantitation/RL/LOQ/LODs	A	
XII.	System performance	A	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	SW	D = 6, 9
XV.	Field blanks	N	EB = EB-NBZ-SB-040412 (SDG DX167) EB-NBZ-SS-032912 (SDG DX165), EB-NBZ-SS-040412 (SDG DX167)

Note:

A = Acceptable
N = Not provided/applicable
SW = See worksheet

ND = No compounds detected
R = Rinsate
FB = Field blank

D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples:
SOIL

1	SL-079-NBZ-SS-0.0-0.5	11	SL-169-NBZ-SS-0.0-0.5	21	SL-118-NBZ-SS-0.0-0.5MSD	31	BLK103002
2	SL-121-NBZ-SS-0.0-0.5	12	SL-032-NBZ-SS-0.0-0.5	22		32	
3	SL-134-NBZ-SS-0.0-0.5	13	SL-035-NBZ-SS-0.0-0.5	23		33	
4	SL-101-NBZ-SS-0.0-0.5	14	SL-035-NBZ-SB-2.0-3.0	24		34	
5	SL-103-NBZ-SS-0.0-0.5	15	SL-115-NBZ-SS-0.0-0.5	25		35	
6	SL-118-NBZ-SS-0.0-0.5 D	16	SL-140-NBZ-SS-0.0-0.5	26		36	
7	SL-130-NBZ-SS-0.0-0.5	17	SL-198-NBZ-SS-0.0-0.5	27		37	
8	SL-197-NBZ-SS-0.0-0.5	18	SL-020-NBZ-SB-2.5-3.5	28		38	
9	DUP-004-NBZ-QC-032912 D	19	SL-097-NBZ-SS-0.0-0.5	29		39	
10	SL-127-NBZ-SS-0.0-0.5	20	SL-118-NBZ-SS-0.0-0.5MS	30		40	

Notes:

LDC #: 28267H21

VALIDATION FINDINGS CHECKLIST

Page: 1 of 2
Reviewer: FT
2nd Reviewer:

Method: Dioxins/Dibenzofurans (EPA SW 846 Method 1613B)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/MS Instrument performance check				
Was PFK exact mass 380.9760 verified?	✓			
Were the retention time windows established for all homologues?	✓			
Was the chromatographic resolution between 2,3,7,8-TCDD and peaks representing any other unlabeled TCDD isomers ≤ 25% ?	✓			
Is the static resolving power at least 10,000 (10% valley definition)?	✓			
Was the mass resolution adequately check with PFK?	✓			
Was the presence of 1,2,8,9-TCDD and 1,3,4,6,8-PeCDF verified?	✓			
III. Initial calibration				
Was the initial calibration performed at 5 concentration levels?	✓			
Were all percent relative standard deviations (%RSD) ≤ 20% for unlabeled compounds and ≤ 35% for labeled compounds ?	✓			
Did all calibration standards meet the Ion Abundance Ratio criteria?	✓			
Was the signal to noise ratio for each target compound ≥ 2.5 and for each recovery and internal standard ≥ 10?	✓			
IV. Continuing calibration				
Was a routine calibration performed at the beginning and end of each 12 hour period?	✓			
Were all the concentrations for the unlabeled compounds and labeled compounds within the QC limits (Method 1613B, Table 6)?	✓			
Did all routine calibration standards meet the Ion Abundance Ratio criteria?	✓			
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank performed for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet?	✓			
VI. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			

LDC #: 28267H21

VALIDATION FINDINGS CHECKLIST

Page: 2 of
Reviewer: FT
2nd Reviewer:

Validation Area	Yes	No	NA	Findings/Comments
VIII. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?			✓	
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
IX. Internal standards				
Were internal standard recoveries within the ~~25-150%~~ QC limit criteria?	✓			
Was the minimum S/N ratio of all internal standard peaks > 10?	✓			
X. Target compound identification				
For 2,3,7,8 substituted congeners with associated labeled standards, were the retention times of the two quantitation peaks within -1 to 3 sec. of the RT of the labeled standard?	✓			
For 2,3,7,8 substituted congeners without associated labeled standards, were the relative retention times of the two quantitation peaks within 0.005 time units of the RRT measured in the routine calibration?	✓			
For non-2,3,7,8 substituted congeners, were the retention times of the two quantitation peaks within RT established in the performance check solution?	✓			
Did compound spectra contain all characteristic ions listed in the table attached?	✓			
Was the Ion Abundance Ratio for the two quantitation ions within criteria?	✓			
Was the signal to noise ratio for each target compound and labeled standard > 2.5?	✓			
Does the maximum intensity of each specified characteristic ion coincide within ± 2 seconds (includes labeled standards)?	✓			
For PCDF identification, was any signal (S/N > 2.5, at ± seconds RT) detected in the corresponding PCDPE channel?		✓		
Was an acceptable lock mass recorded and monitored?	✓			
XI. Compound quantitation/CRQLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and CRQLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XII. System performance				
System performance was found to be acceptable.	✓			
XIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XIV. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓	~~✓~~		
Target compounds were detected in the field duplicates.	✓			
XV. Field blanks				
Field blanks were identified in this SDG.		✓		
Target compounds were detected in the field blanks.			✓	

VALIDATION FINDINGS WORKSHEET

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

A. 2,3,7,8-TCDD	F. 1,2,3,4,6,7,8-HpCDD	K. 1,2,3,4,7,8-HxCDF	P. 1,2,3,4,7,8,9-HpCDF	U. Total HpCDD
B. 1,2,3,7,8-PeCDD	G. OCDD	L. 1,2,3,6,7,8-HxCDF	Q. OCDF	V. Total TCDF
C. 1,2,3,4,7,8-HxCDD	H. 2,3,7,8-TCDF	M. 2,3,4,6,7,8-HxCDF	R. Total TCDD	W. Total PeCDF
D. 1,2,3,6,7,8-HxCDD	I. 1,2,3,7,8-PeCDF	N. 1,2,3,7,8,9-HxCDF	S. Total PeCDD	X. Total HxCDF
E. 1,2,3,7,8,9-HxCDD	J. 2,3,4,7,8-PeCDF	O. 1,2,3,4,6,7,8-HpCDF	T. Total HxCDD	Y. Total HpCDF

Notes:

LDC #: ~~26064A21~~ 28267H21

VALIDATION FINDINGS WORKSHEET
Blanks

Page: 1 of 3
Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

[✓ Y] N N/A Were all samples associated with a method blank?
[✓ Y] N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
[✓ Y] N N/A Was the method blank contaminated?

(B)

Blank extraction date: 04/12/12 **Blank analysis date:** 04/13/12 **Associated samples:** All

Conc. units: ~~pg/g~~ ng/kg

Compound	Blank ID	Sample Identification								
	BLK103002	5X	1	2	3	4	5	6	7	8
I	0.0922*	0.461	0.304U	0.219U	0.300U	0.419U	0.398U		0.306U	
J	0.131	0.655	0.512U	0.260U			0.538U	0.401U	0.424U	
B	0.0493	0.2465	0.109U		0.120U		0.193U	0.194U	0.185U	
K	0.0599	0.2995	0.247U	0.130U	0.224U		0.250U		0.206U	
L	0.0799	0.3995	0.135U	0.0748U	0.203U	0.224U	0.172U	0.193U	0.162U	0.351U
M	0.0864	0.432	0.286U	0.173U	0.221U	0.315U	0.212U	0.231U	0.136U	0.420U
C	0.0299*	0.1495		0.0871*U			0.0870U	0.100U	0.111U	
D	0.104	0.52	0.219U	0.102U	0.232U	0.440U	0.199U	0.386U	0.155U	0.462U
E	0.0587*	0.2935	0.259U	0.0988U	0.218U		0.203U		0.132U	
N	0.0229	0.1145		0.0343U		0.0980U	0.0708U		0.100U	
O	0.143	0.715	0.678U	0.370U			0.614U		0.320U	
F	0.498	2.49		1.26U					0.886U	
P	0.0810	0.405	0.111U	0.149U	0.0922U	0.138U	0.126U	0.143U	0.0836U	0.270U
G	0.514	2.57								
Q	0.114	0.57							0.527U	

F

CPIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All Gcontaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: ~~26064A21~~ 28267H2/

VALIDATION FINDINGS WORKSHEET
Blanks

Page: 2 of 3
Reviewer: F7
2nd Reviewer: C

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

[✓ Y] N N/A Were all samples associated with a method blank?

[✓ Y] N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?

[✓ Y] N N/A Was the method blank contaminated?

(B)

Blank extraction date: 04/12/12 **Blank analysis date:** 04/13/12 **Associated samples:** All

Conc. units: ~~pg/g~~ ng/kg

Compound	Blank ID	Sample Identification								
	BLK103002	5X	9	10	11	12	13	14	15	16
I	0.0922*	0.461	0.342U	0.0726U	0.218U	0.421U	0.343U	0.200U	0.391U	0.410U
J	0.131	0.655	0.323U	0.169U	0.422U	0.479U	0.405U	0.135U	0.581U	
B	0.0493	0.2465	0.121*U		0.141U		0.153U	0.0902U	0.128U	0.161U
K	0.0599	0.2995	0.112*U	0.171U	0.202U	0.207U	0.286U	0.0940U	0.285U	
L	0.0799	0.3995	0.101U	0.0725U	0.128U	0.236U	0.213U	0.0749U	0.216U	0.216U
M	0.0864	0.432	0.219U	0.0694*U	0.200U	0.245U	0.294U	0.163*U	0.263U	0.308U
C	0.0299*	0.1495		0.0642U	0.143U	0.114*U				0.132U
D	0.104	0.52	0.238U	0.106U	0.290U			0.176U	0.312U	0.293U
E	0.0587*	0.2935	0.283U	0.0928U				0.152U	0.223U	0.281U
N	0.0229	0.1145		0.0522U	0.0802U		0.0829U	0.0926U	0.0482U	0.113U
O	0.143	0.715	0.655U	0.226U				0.0711U		
F	0.498	2.49		1.03U				0.342U		
P	0.0810	0.405	0.0738U	0.0595U	0.109U	0.120U		0.0400U	0.120U	0.179U
G	0.514	2.57						0.685U		
Q	0.114	0.57		0.397U				0.148U		

F

CPIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All Gcontaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: ~~26064A21~~ 28267H21

VALIDATION FINDINGS WORKSHEET

Blanks

Page: 3 of 3
Reviewer:
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)
Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".
[✓ Y] N N/A Were all samples associated with a method blank?
[✓ Y] N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
[✓ Y] N N/A Was the method blank contaminated?

(B)

Blank extraction date: 04/12/12 **Blank analysis date:** 04/13/12 **Associated samples:** All
Conc. units: ~~pg/g~~ ng/kg

Compound	Blank ID	Sample Identification								
	BLK103002	5X	17	18	19					
I	0.0922*	0.461	0.107U	0.243*U	0.278U					
J	0.131	0.655	0.224U	0.136U						
B	0.0493	0.2465	0.0500*U	0.132U	0.0809U					
K	0.0599	0.2995	0.204U		0.266U					
L	0.0799	0.3995	0.109U	0.155U	0.198U					
M	0.0864	0.432	0.119U	0.213U	0.260U					
C	0.0299*	0.1495	0.0574U		0.0796*U					
D	0.104	0.52	0.0877U		0.245U					
E	0.0587*	0.2935	0.128U		0.198U					
N	0.0229	0.1145	0.0288U							
O	0.143	0.715	0.307U							
F	0.498	2.49	1.05U							
P	0.0810	0.405	0.0872U	0.246U	0.0811U					
G	0.514	2.57								
Q	0.114	0.57	0.509*U							

F
CPIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All Gcontaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 26850I21

VALIDATION FINDINGS WORKSHEET
Field Blank

Page: 1 of 1
Reviewer:
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

[✓ Y] N N/A Were field blank identified in this SDG?

[✓ Y] N N/A Were target compounds detected in the field blank?

*EMPC

Blank unit: pg/L **Associated sample unit:** ng/Kg **Associated samples:** 14, 18 **5x**

Sampling date : 04/04/12

Compound	Blank ID	Sample Identification									
	EB-NBZ-SB-040412	5X									
I	1.41	7.05									
J	2.21*	11.05									
K	1.93	9.65									
L	1.91	9.55									
M	0.998	4.99									
C	1.18	5.9									
D	2.38	11.9									
E	1.30	6.5									
N	1.35	6.75									
O	6.61	33.05									
F	13.5	67.5									
P	1.43	7.15									
G	35.3	176.5									
Q	5.46	27.3									

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 26850I21

VALIDATION FINDINGS WORKSHEET
Field Blank

Page: 1 of 1
Reviewer:
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)
Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".
[✓ Y] N N/A Were field blank identified in this SDG? *EMPC
[✓ Y] N N/A Were target compounds detected in the field blank?
Blank unit: pg/L **Associated sample unit:** ng/Kg **Associated samples:** **10-13, 15-17, 19 >5X**
Sampling date : 04/04/12

Compound	Blank ID	Sample Identification							
▨	EB-NBZ-SS-040412	5X							
J	0.448*	2.24							
K	0.854	4.27							
L	0.570*	2.85							
M	0.755*	3.775							
C	0.429*	2.145							
D	0.384*	1.92							
E	0.573*	2.865							
N	0.768*	3.84							
O	1.80	9							
F	4.82	24.1							
P	0.837	4.185							
G	13.7	68.5							
Q	2.62	13.1							

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 26850I21

VALIDATION FINDINGS WORKSHEET
Field Blank

Page: 1 of 1
Reviewer:
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

[✓ Y] N N/A Were field blank identified in this SDG?

[✓ Y] N N/A Were target compounds detected in the field blank?

*EMPC

Blank unit: pg/L **Associated sample unit:** ng/Kg **Associated samples:** 1-9 >5X

Sampling date : 03/29/12

Compound	Blank ID	Sample Identification								
▨	EB-NBZ-SS-032912	5X								
I	0.220	1.1								
J	0.700*	3.5								
B	0.341*	1.705								
K	0.496*	2.48								
L	0.314	1.57								
M	0.320*	1.6								
D	0.569*	2.845								
E	0.466	2.33								
N	0.457*	2.285								
O	2.11	10.55								
F	7.20	36								
P	0.358*	1.79								
G	16.6	83								
Q	1.08*	5.4								

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC#: 28267H21

VALIDATION FINDINGS WORKSHEET

Field Duplicates

Page: 1 of 1
Reviewer:
2nd Reviewer:

METHOD: 1613B

[✓ Y] N NA Were field duplicate pairs identified in this SDG?
[✓ Y] N NA Were target analytes detected in the field duplicate pairs?

Fd

Compound	Concentration (ng/Kg)		≤ 50 RPD	
	6	9		
H	0.269	0.148	58	J/Adet
A	0.0407	0.0737	58	↓
I	0.487	0.342	35	
J	0.401	0.323	22	
B	0.194	0.121*	46	
K	0.331	0.112*	99	J/Adet
L	0.193	0.101	63	↓
M	0.231	0.219	5	
C	0.100	0.313	103	J/Adet
D	0.386	0.238	47	
E	0.372	0.283	27	
N	0.200	0.0457U	200	J/uj/A
O	0.718	0.655	9	
F	2.70	2.60	4	
P	0.143	0.0738	64	J/Adet
G	21.9	17.3	23	
Q	1.15	1.13	2	

LDC #: 28267H2 /

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Page: 1 of 1
Reviewer: FT
2nd Reviewer: C

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

RRF = $(A_x)(C_{is})/(A_{is})(C_x)$
average RRF = sum of the RRFs/number of standards
%RSD = 100 * (S/X)

A_x = Area of compound,
C_x = Concentration of compound,
S = Standard deviation of the RRFs,

A_{is} = Area of associated internal standard
C_{is} = Concentration of internal standard
X = Mean of the RRFs

#	Standard ID	Calibration Date	Compound (Reference Internal Standard)	Reported	Recalculated	Reported	Recalculated	Reported	Recalculated
				Average RRF (initial)	Average RRF (initial)	RRF (CS3 std)	RRF (CS3 std)	%RSD	%RSD
1	ICAL	02/01/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	1.031	1.031	1.022	1.022	6.08	6.08
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	1.300	1.300	1.277	1.277	6.61	6.61
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	0.946	0.946	0.964	0.964	4.41	4.41
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	1.048	1.048	1.036	1.036	5.18	5.18
			OCDF (^{13}C-OCDF)	0.942	0.942	0.954	0.954	2.76	2.76
2			2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)						
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)						
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)						
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)						
			OCDF (^{13}C-OCDF)						
3			2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)						
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)						
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)						
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)						
			OCDF (^{13}C-OCDF)						

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 28267H21

VALIDATION FINDINGS WORKSHEET
Routine Calibration Results Verification

Page: 1 of 1
Reviewer: FT
2nd Reviewer: A

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
RRF = $(A_x)(C_{is})/(A_{is})(C_x)$

Where: ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
A_x = Area of compound, A_{is} = Area of associated internal standard
C_x = Concentration of compound, C_{is} = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (Reference Internal Standard)	conc ~~Average RRF~~ (initial)	Reported	Recalculated	Reported	Recalculated
					conc ~~RRF~~ (CC)	conc ~~RRF~~ (CC)	%~~D~~R	%~~D~~R
1	ccv 17:45	4/13/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	10.0	10.080	10.080	101	101
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	10.0	9.660	9.660	97	97
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	50.0	54.550	54.550	109	109
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	50.0	50.320	50.320	101	101
			OCDF (^{13}C-OCDF)	100.00	102.230	102.230	102	102
2	ccv 06:15	4/14/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)		9.530	9.530	95	95
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)		8.970	8.970	90	90
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)		50.580	50.580	101	101
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)		48.660	48.660	97	97
			OCDF (^{13}C-OCDF)		100.420	100.420	100	100
3	ccv 18:44	4/14/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)		9.990	9.990	100	100
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)		9.920	9.920	99	99
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)		51.150	51.150	102	102
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)		48.420	48.420	97	97
			OCDF (^{13}C-OCDF)		100.750	100.750	101	101

Comments: Refer to Routine Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 28267H21

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Page: 1 of 1
Reviewer: FT
2nd Reviewer: A

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * (SSR - SR)/SA

Where: SSR = Spiked sample result, SR = Sample result
SA = Spike added

RPD = I MSR - MSDR I * 2/(MSR + MSDR)

MSR = Matrix spike percent recovery MSDR = Matrix spike duplicate percent recovery

MS/MSD samples: 20 + 21

Compound	Spike Added (ng/Kg)		Sample Concentration (ng/Kg)	Spiked Sample Concentration (ng/Kg)		Matrix Spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		Reported RPD	Recalculated RPD
	MS	MSD	------	MS	MSD	Reported	Recalc	Reported	Recalc	----	----
2,3,7,8-TCDD	21.7	21.7	0.0407	19.8	18.9	91 ~~18.9~~	91	87	87	5	5
1,2,3,7,8-PeCDD	108	108	0.194	103	99.0	95	95	91	91	4	4
1,2,3,4,7,8-HxCDD	108	108	0.100	104	104	96	96	95	95	0	0
1,2,3,4,7,8,9-HpCDF	108	108	0.143	103	102	94	94	94	94	0	0
OCDF	217	217	1.15	214	211	98	98	97	97	1	1

Comments: Refer to Matrix Spike/Matrix Spike Duplicate findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 28267H21

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

VALIDATION FINDINGS WORKSHEET

Laboratory Control Sample Results Verification

METHOD: GC/MS Dioxins/Dibenzofurans (EPA SW 846 Method 1613B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the laboratoy control sample and laboratory control sample duplicate (if applicable) were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * SSC/SA   Where: SSC = Spiked sample concentration
SA = Spike added

RPD = I LCS - LCSD I * 2/(LCS + LCSD)   LCS = Laboraotry control sample percent recovery   LCSD = Laboratory control sample duplicate percent recovery

LCS ID: OPR 103002

Compound	Spike Added (ng/kg)		Spiked Sample Concentration (ng/kg)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc	Reported	Recalc	Reported	Recalculated
2,3,7,8-TCDD	20.0	NA	17.5	NA	87	87				
1,2,3,7,8-PeCDD	100		93.6		94	94				
1,2,3,4,7,8-HxCDD	100		96.3		96	96				
1,2,3,4,7,8,9-HpCDF	100		94.8		95	95				
OCDF	200		192		96	96	NA			

Comments: Refer to Laboratory Control Sample findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 28267H21

VALIDATION FINDINGS WORKSHEET

Sample Calculation Verification

Page: 1 of 1
Reviewer: FT
2nd reviewer: A

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

[✓ Y] N N/A Were all reported results recalculated and verified for all level IV samples?
[✓ Y] N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

$$\text{Concentration} = \frac{(A_x)(I_s)(DF)}{(A_{is})(RRF)(V_o)(\%S)}$$

A_x = Area of the characteristic ion (EICP) for the compound to be measured
A_{is} = Area of the characteristic ion (EICP) for the specific internal standard
I_s = Amount of internal standard added in nanograms (ng)
V_o = Volume or weight of sample extract in milliliters (ml) or grams (g).
RRF = Relative Response Factor (average) from the initial calibration
Df = Dilution Factor.
%S = Percent solids, applicable to soil and solid matrices only.

Example:

Sample I.D. H1, 2,3,7,8-TCDF

$$\text{Conc.} = \frac{(870+649)(2000)(\quad)}{(1284060+1029683)(10.1)(0.885)(1.031)}$$

= 0.1425 ng/Kg

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

SAMPLE DELIVERY GROUP

DX167

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
04-Apr-2012	SL-110-NBZ-SS-0.0-0.5	6607533	N	METHOD	1613B	III
04-Apr-2012	SL-114-NBZ-SS-0.0-0.5	6607534	N	METHOD	1613B	III
04-Apr-2012	SL-100-NBZ-SS-0.0-0.5	6607531	N	METHOD	1613B	III
04-Apr-2012	SL-104-NBZ-SS-0.0-0.5	6607532	N	METHOD	1613B	III
04-Apr-2012	SL-099-NBZ-SS-0.0-0.5	6607530	N	METHOD	1613B	III
04-Apr-2012	SL-120-NBZ-SS-0.0-0.5	6607535	N	METHOD	1613B	III
04-Apr-2012	SL-187-NBZ-SS-0.0-0.5	6608540	N	METHOD	1613B	III
04-Apr-2012	SL-181-NBZ-SS-0.0-0.5	6608539	N	METHOD	1613B	III
04-Apr-2012	EB-NBZ-SB-040412	6607536	EB	METHOD	1613B	III
04-Apr-2012	SL-020-NBZ-SS-0.0-0.5	6608613	N	METHOD	1613B	III
04-Apr-2012	SL-155-NBZ-SS-0.0-0.5	6608538	N	METHOD	1613B	III
04-Apr-2012	EB-NBZ-SS-040412	6607537	EB	METHOD	1613B	III
05-Apr-2012	SL-190-NBZ-SS-0.0-0.5	6608544	N	METHOD	1613B	III
05-Apr-2012	SL-175-NBZ-SS-0.0-0.5	6608543	N	METHOD	1613B	III
05-Apr-2012	SL-149-NBZ-SS-0.0-0.5	6608541	N	METHOD	1613B	III
05-Apr-2012	SL-165-NBZ-SS-0.0-0.5	6608542	N	METHOD	1613B	III
10-Apr-2012	DUP-07-NBZ-QC-041012	6612364	FD	METHOD	1613B	III
10-Apr-2012	SL-009-NBZ-SS-0.0-0.5	6612359	N	METHOD	1613B	III
10-Apr-2012	SL-009-NBZ-SS-0.0-0.5 MS	6612360	MS	METHOD	1613B	III
10-Apr-2012	SL-009-NBZ-SS-0.0-0.5 MSD	6612361	MSD	METHOD	1613B	III
10-Apr-2012	SL-009-NBZ-SS-0.0-0.5MSD	P612359M370830	MSD	METHOD	1613B	III
10-Apr-2012	SL-009-NBZ-SS-0.0-0.5MS	P612359R370734	MS	METHOD	1613B	III
10-Apr-2012	SL-186-NBZ-SS-0.0-0.5	6612363	N	METHOD	1613B	III
10-Apr-2012	SL-084-NBZ-SS-0.0-0.5	6612362	N	METHOD	1613B	III

III = EPA Level 3 Data Review *N = Normal Sample* *TB = Trip Blank* *MS = Matrix Spike*
IV = EPA Level 4 Data Validation *FD = Field Duplicate* *FB = Field Blank* *MSD = Matrix Spike Duplicate*

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX167 | **Laboratory: LL**

EDD Filename: DX167_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **AQ**

Sample ID: **EB-NBZ-SB-040412** ***Collected:*** **4/4/2012 2:30:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	13.5	B	0.963	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,4,6,7,8-HPCDF	6.61	JB	0.798	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,4,7,8,9-HPCDF	1.43	JB	0.987	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,4,7,8-HxCDD	1.18	JB	0.667	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,4,7,8-HXCDF	1.93	JB	0.593	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,6,7,8-HXCDD	2.38	JB	0.743	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,6,7,8-HXCDF	1.91	JB	0.611	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,7,8,9-HXCDD	1.30	JB	0.731	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,7,8,9-HXCDF	1.35	JB	0.608	MDL	9.43	PQL	pg/L	UJ	B, I
1,2,3,7,8-PECDD	0.939	U	0.939	MDL	9.43	PQL	pg/L	UJ	I
1,2,3,7,8-PECDF	1.41	JB	0.645	MDL	9.43	PQL	pg/L	UJ	B, I
2,3,4,6,7,8-HXCDF	0.998	JB	0.483	MDL	9.43	PQL	pg/L	UJ	B, I
2,3,4,7,8-PECDF	2.21	JBQ	0.535	MDL	9.43	PQL	pg/L	U	B
2,3,7,8-TCDD	0.808	U	0.808	MDL	1.89	PQL	pg/L	UJ	I
OCDD	35.3	B	0.769	MDL	18.9	PQL	pg/L	U	B
OCDF	5.46	JB	0.935	MDL	18.9	PQL	pg/L	UJ	B, I

Sample ID: **EB-NBZ-SS-040412** ***Collected:*** **4/4/2012 3:45:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.82	JB	0.464	MDL	9.42	PQL	pg/L	U	B
1,2,3,4,6,7,8-HPCDF	1.80	JB	0.286	MDL	9.42	PQL	pg/L	U	B
1,2,3,4,7,8,9-HPCDF	0.837	JB	0.342	MDL	9.42	PQL	pg/L	U	B
1,2,3,4,7,8-HxCDD	0.429	JBQ	0.323	MDL	9.42	PQL	pg/L	U	B
1,2,3,4,7,8-HXCDF	0.854	JB	0.232	MDL	9.42	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDD	0.384	JBQ	0.343	MDL	9.42	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDF	0.570	JBQ	0.243	MDL	9.42	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDD	0.573	JBQ	0.343	MDL	9.42	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDF	0.768	JBQ	0.241	MDL	9.42	PQL	pg/L	U	B
2,3,4,6,7,8-HXCDF	0.755	JBQ	0.201	MDL	9.42	PQL	pg/L	U	B
2,3,4,7,8-PECDF	0.448	JBQ	0.233	MDL	9.42	PQL	pg/L	U	B
OCDD	13.7	JB	0.409	MDL	18.8	PQL	pg/L	U	B
OCDF	2.62	JB	0.466	MDL	18.8	PQL	pg/L	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **DUP-07-NBZ-QC-041012** ***Collected:*** **4/10/2012 9:25:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	1.21	JB	0.0161	MDL	5.71	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.291	JB	0.0267	MDL	5.71	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HxCDD	0.182	JQ	0.0271	MDL	5.71	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.61	JB	0.0266	MDL	5.71	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.413	JB	0.0296	MDL	5.71	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.620	JB	0.0264	MDL	5.71	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.409	JB	0.0295	MDL	5.71	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.248	JBQ	0.0336	MDL	5.71	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.141	JB	0.0425	MDL	5.71	PQL	ng/Kg	UJ	B, FD
1,2,3,7,8-PECDF	4.06	JB	0.0483	MDL	5.71	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.362	JB	0.0240	MDL	5.71	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.23	JB	0.0456	MDL	5.71	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0394	JBQ	0.0281	MDL	1.14	PQL	ng/Kg	U	B
OCDF	2.02	JB	0.0279	MDL	11.4	PQL	ng/Kg	J	Z

Sample ID: **SL-009-NBZ-SS-0.0-0.5** ***Collected:*** **4/10/2012 9:30:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	1.24	JB	0.0154	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.158	JBQ	0.0236	MDL	5.65	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8-HxCDD	0.218	J	0.0262	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.87	JB	0.0256	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.490	JB	0.0268	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.672	JB	0.0246	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.384	JB	0.0282	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.248	JBQ	0.0298	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.266	JBQ	0.0413	MDL	5.65	PQL	ng/Kg	J	Z, FD
2,3,4,6,7,8-HXCDF	0.364	JB	0.0244	MDL	5.65	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.52	JB	0.0485	MDL	5.65	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0331	JB	0.0312	MDL	1.13	PQL	ng/Kg	U	B
OCDF	1.72	JB	0.0216	MDL	11.3	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-020-NBZ-SS-0.0-0.5** ***Collected:*** **4/4/2012 2:40:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	2.27	JB	0.0150	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.206	JB	0.0238	MDL	5.63	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.235	J	0.0270	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.299	JB	0.0158	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.584	JB	0.0278	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.185	JB	0.0159	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.418	JB	0.0284	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.103	JB	0.0194	MDL	5.63	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.155	JBQ	0.0262	MDL	5.63	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.239	JBQ	0.0166	MDL	5.63	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.183	JBQ	0.0155	MDL	5.63	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.199	JBQ	0.0151	MDL	5.63	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0338	JBQ	0.0249	MDL	1.13	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.140	J	0.0361	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	6.17	JB	0.0219	MDL	11.3	PQL	ng/Kg	J	Z

Sample ID: **SL-084-NBZ-SS-0.0-0.5** ***Collected:*** **4/10/2012 11:10:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	2.32	JB	0.0178	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.245	JB	0.0290	MDL	5.62	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.281	J	0.0351	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	2.07	JB	0.0314	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.769	JB	0.0360	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.693	JB	0.0302	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.612	JB	0.0397	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.293	JB	0.0387	MDL	5.62	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.211	JB	0.0402	MDL	5.62	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.386	JB	0.0305	MDL	5.62	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.42	JB	0.0575	MDL	5.62	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0446	JB	0.0313	MDL	1.12	PQL	ng/Kg	U	B
OCDF	3.34	JB	0.0215	MDL	11.2	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID:**SL-099-NBZ-SS-0.0-0.5** ***Collected:*** **4/4/2012 10:41:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.70	JB	0.0245	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.526	JB	0.0116	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0464	JB	0.0153	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0758	J	0.0207	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.143	JB	0.0165	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.115	JB	0.0231	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.145	JB	0.0164	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.139	JB	0.0227	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0805	JBQ	0.0179	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0559	JBQ	0.0245	MDL	5.46	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.251	JBQ	0.0249	MDL	5.46	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.159	JBQ	0.0147	MDL	5.46	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.304	JB	0.0221	MDL	5.46	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.192	JQ	0.0536	MDL	1.09	PQL	ng/Kg	J	Z
OCDD	10.3	JB	0.0213	MDL	10.9	PQL	ng/Kg	J	Z
OCDF	0.884	JB	0.0182	MDL	10.9	PQL	ng/Kg	J	Z

Sample ID:**SL-100-NBZ-SS-0.0-0.5** ***Collected:*** **4/4/2012 9:51:00 AM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.802	JBQ	0.0157	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.227	JB	0.00873	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0370	JBQ	0.0116	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0280	J	0.0142	MDL	5.18	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.0911	JBQ	0.00948	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0661	JBQ	0.0149	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0482	JBQ	0.00981	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0601	JBQ	0.0156	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0264	JBQ	0.0115	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0226	JB	0.0169	MDL	5.18	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0667	JBQ	0.0153	MDL	5.18	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0627	JB	0.00916	MDL	5.18	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.125	JB	0.0133	MDL	5.18	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0351	JBQ	0.0182	MDL	1.04	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **SL-100-NBZ-SS-0.0-0.5** *Collected:* **4/4/2012 9:51:00 AM** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,7,8-TCDF	0.0853	JQ	0.0310	MDL	1.04	PQL	ng/Kg	J	Z
OCDD	4.09	JB	0.0154	MDL	10.4	PQL	ng/Kg	J	Z
OCDF	0.331	JBQ	0.0157	MDL	10.4	PQL	ng/Kg	U	B

Sample ID: **SL-104-NBZ-SS-0.0-0.5** *Collected:* **4/4/2012 10:40:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.24	JB	0.0205	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.549	JB	0.0106	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0498	JBQ	0.0139	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0851	JQ	0.0171	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.187	JB	0.0124	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.259	JB	0.0191	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.130	JB	0.0135	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.275	JB	0.0187	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0544	JBQ	0.0141	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0945	JBQ	0.0212	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.263	JB	0.0191	MDL	5.20	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.140	JB	0.0117	MDL	5.20	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0290	JBQ	0.0196	MDL	1.04	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.265	J	0.0351	MDL	1.04	PQL	ng/Kg	J	Z
OCDF	0.914	JB	0.0139	MDL	10.4	PQL	ng/Kg	J	Z

Sample ID: **SL-110-NBZ-SS-0.0-0.5** *Collected:* **4/4/2012 9:00:00 AM** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	4.12	JB	0.0246	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.909	JB	0.0115	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0782	JB	0.0153	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.103	J	0.0216	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.295	JB	0.0132	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.285	JB	0.0217	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.187	JB	0.0139	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.258	JBQ	0.0234	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0233	JBQ	0.0144	MDL	5.37	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 | **Laboratory: LL**

EDD Filename: DX167_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **SL-110-NBZ-SS-0.0-0.5** *Collected:* **4/4/2012 9:00:00 AM** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,7,8-PECDD	0.0953	JB	0.0239	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.334	JB	0.0305	MDL	5.37	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.216	JB	0.0129	MDL	5.37	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.163	JB	0.0261	MDL	5.37	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0235	JB	0.0204	MDL	1.07	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.361	J	0.0620	MDL	1.07	PQL	ng/Kg	J	Z
OCDF	1.63	JB	0.0151	MDL	10.7	PQL	ng/Kg	J	Z

Sample ID: **SL-114-NBZ-SS-0.0-0.5** *Collected:* **4/4/2012 9:25:00 AM** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.34	JB	0.0179	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.364	JB	0.00831	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0553	JBQ	0.0115	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0554	J	0.0168	MDL	5.30	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.0888	JB	0.0117	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.125	JBQ	0.0180	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0803	JB	0.0112	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.135	JBQ	0.0190	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0342	JBQ	0.0123	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0478	JB	0.0203	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.118	JBQ	0.0169	MDL	5.30	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0972	JB	0.0108	MDL	5.30	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.124	JB	0.0159	MDL	5.30	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0724	JQ	0.0355	MDL	1.06	PQL	ng/Kg	J	Z
OCDF	0.541	JB	0.0162	MDL	10.6	PQL	ng/Kg	U	B

Sample ID: **SL-120-NBZ-SS-0.0-0.5** *Collected:* **4/4/2012 11:05:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.36	JB	0.0247	MDL	5.41	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.677	JB	0.0125	MDL	5.41	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0699	JB	0.0167	MDL	5.41	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.110	J	0.0260	MDL	5.41	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.195	JB	0.0166	MDL	5.41	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-120-NBZ-SS-0.0-0.5** ***Collected:*** **4/4/2012 11:05:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,6,7,8-HXCDD	0.494	JB	0.0273	MDL	5.41	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.162	JB	0.0165	MDL	5.41	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.555	JB	0.0284	MDL	5.41	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0777	JB	0.0180	MDL	5.41	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.176	JBQ	0.0321	MDL	5.41	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.262	JB	0.0215	MDL	5.41	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.162	JB	0.0148	MDL	5.41	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.283	JB	0.0183	MDL	5.41	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0626	JBQ	0.0220	MDL	1.08	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.115	JQ	0.0381	MDL	1.08	PQL	ng/Kg	J	Z
OCDF	1.28	JB	0.0180	MDL	10.8	PQL	ng/Kg	J	Z

Sample ID: **SL-149-NBZ-SS-0.0-0.5** ***Collected:*** **4/5/2012 10:40:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.06	JB	0.0261	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.408	JB	0.0127	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0675	JB	0.0180	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0627	JQ	0.0261	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.118	JB	0.0164	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.389	JB	0.0291	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.113	JBQ	0.0163	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.483	JB	0.0273	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.136	JB	0.0180	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.133	JBQ	0.0295	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.113	JB	0.0203	MDL	5.48	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.104	JB	0.0152	MDL	5.48	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.151	JB	0.0174	MDL	5.48	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.118	J	0.0350	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	0.630	JB	0.0231	MDL	11.0	PQL	ng/Kg	U	B

Sample ID: **SL-155-NBZ-SS-0.0-0.5** ***Collected:*** **4/4/2012 2:55:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.01	JB	0.0245	MDL	5.37	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-155-NBZ-SS-0.0-0.5** ***Collected:*** **4/4/2012 2:55:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	0.473	JB	0.0117	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0771	JB	0.0174	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.106	JQ	0.0228	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.219	JB	0.0145	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.413	JBQ	0.0244	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.182	JBQ	0.0145	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.563	JB	0.0244	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.217	JBQ	0.0173	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.245	JBQ	0.0311	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.354	JBQ	0.0212	MDL	5.37	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.148	JBQ	0.0140	MDL	5.37	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.358	JBQ	0.0200	MDL	5.37	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0638	JB	0.0217	MDL	1.07	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.162	J	0.0347	MDL	1.07	PQL	ng/Kg	J	Z
OCDF	0.906	JB	0.0214	MDL	10.7	PQL	ng/Kg	J	Z

Sample ID: **SL-165-NBZ-SS-0.0-0.5** ***Collected:*** **4/5/2012 11:20:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.40	JB	0.0208	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.443	JB	0.00937	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0620	JB	0.0132	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0794	JQ	0.0192	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.0917	JBQ	0.0137	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.244	JB	0.0204	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.0673	JB	0.0128	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.331	JB	0.0212	MDL	5.38	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.171	JBQ	0.0154	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0832	JBQ	0.0228	MDL	5.38	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.114	JB	0.0164	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0751	JB	0.0119	MDL	5.38	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.111	JB	0.0151	MDL	5.38	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0312	JBQ	0.0229	MDL	1.08	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0660	JQ	0.0294	MDL	1.08	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory:** LL

EDD Filename: DX167_v1 **eQAPP Name:** CDM_SSFL_120718_Lan

Method Category: SVOA

Method: 1613B *Matrix:* SO

Sample ID: SL-165-NBZ-SS-0.0-0.5 *Collected:* 4/5/2012 11:20:00 *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
OCDF	0.938	JB	0.0183	MDL	10.8	PQL	ng/Kg	J	Z

Sample ID: SL-175-NBZ-SS-0.0-0.5 *Collected:* 4/5/2012 9:55:00 AM *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.89	JB	0.0242	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.871	JB	0.0132	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.109	JB	0.0186	MDL	5.92	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.136	J	0.0263	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.216	JBQ	0.0153	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.720	JB	0.0259	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.202	JB	0.0155	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.846	JB	0.0276	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.133	JB	0.0181	MDL	5.92	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.206	JB	0.0277	MDL	5.92	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.174	JB	0.0224	MDL	5.92	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.195	JBQ	0.0147	MDL	5.92	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.246	JB	0.0214	MDL	5.92	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0436	JB	0.0265	MDL	1.18	PQL	ng/Kg	U	B
OCDF	1.58	JB	0.0210	MDL	11.8	PQL	ng/Kg	J	Z

Sample ID: SL-181-NBZ-SS-0.0-0.5 *Collected:* 4/4/2012 2:22:00 PM *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.907	JB	0.0342	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.246	JBQ	0.0127	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0737	JBQ	0.0189	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0980	JQ	0.0271	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.106	JB	0.0180	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.143	JBQ	0.0271	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.106	JB	0.0180	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.211	JBQ	0.0269	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.158	JBQ	0.0216	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0965	JBQ	0.0277	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.178	JBQ	0.0183	MDL	5.44	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

***Sample ID:*SL-181-NBZ-SS-0.0-0.5** ***Collected:* 4/4/2012 2:22:00 PM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,4,6,7,8-HXCDF	0.0810	JBQ	0.0176	MDL	5.44	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.154	JBQ	0.0165	MDL	5.44	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.122	JBQ	0.0332	MDL	1.09	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0901	JQ	0.0309	MDL	1.09	PQL	ng/Kg	J	Z
OCDD	4.75	JB	0.0320	MDL	10.9	PQL	ng/Kg	J	Z
OCDF	0.339	JBQ	0.0297	MDL	10.9	PQL	ng/Kg	U	B

***Sample ID:*SL-186-NBZ-SS-0.0-0.5** ***Collected:* 4/10/2012 10:40:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.92	JB	0.0316	MDL	5.34	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.377	JB	0.0143	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0709	JBQ	0.0257	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0668	J	0.0242	MDL	5.34	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.191	JB	0.0160	MDL	5.34	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.171	JB	0.0262	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0726	JB	0.0154	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.188	JB	0.0265	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0707	JB	0.0198	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0629	JB	0.0368	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.120	JB	0.0240	MDL	5.34	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.125	JB	0.0147	MDL	5.34	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.137	JB	0.0223	MDL	5.34	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0476	JB	0.0289	MDL	1.07	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.183	J	0.0442	MDL	1.07	PQL	ng/Kg	J	Z
OCDF	0.662	JB	0.0296	MDL	10.7	PQL	ng/Kg	U	B

***Sample ID:*SL-187-NBZ-SS-0.0-0.5** ***Collected:* 4/4/2012 1:49:00 PM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.34	JB	0.0227	MDL	5.45	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.582	JB	0.0114	MDL	5.45	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0929	JB	0.0171	MDL	5.45	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0559	JQ	0.0211	MDL	5.45	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.112	JB	0.0141	MDL	5.45	PQL	ng/Kg	U	B

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-187-NBZ-SS-0.0-0.5** *Collected:* 4/4/2012 1:49:00 PM *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,6,7,8-HXCDD	0.238	JB	0.0227	MDL	5.45	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.103	JB	0.0138	MDL	5.45	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.243	JB	0.0229	MDL	5.45	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.100	JB	0.0170	MDL	5.45	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.115	JBQ	0.0260	MDL	5.45	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.214	JB	0.0189	MDL	5.45	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.0986	JBQ	0.0133	MDL	5.45	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.102	JB	0.0168	MDL	5.45	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0577	JBQ	0.0274	MDL	1.09	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0813	J	0.0317	MDL	1.09	PQL	ng/Kg	J	Z
OCDF	1.67	JB	0.0205	MDL	10.9	PQL	ng/Kg	J	Z

***Sample ID:*SL-190-NBZ-SS-0.0-0.5** *Collected:* 4/5/2012 9:25:00 AM *Analysis Type:* RES *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.51	JB	0.0187	MDL	5.08	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.469	JB	0.0104	MDL	5.08	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0663	JBQ	0.0151	MDL	5.08	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0889	J	0.0187	MDL	5.08	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.196	JB	0.0121	MDL	5.08	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.220	JB	0.0193	MDL	5.08	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.123	JB	0.0123	MDL	5.08	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.217	JB	0.0189	MDL	5.08	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0934	JB	0.0216	MDL	5.08	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.149	JBQ	0.0207	MDL	5.08	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.157	JB	0.0119	MDL	5.08	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.176	JBQ	0.0151	MDL	5.08	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0482	JB	0.0199	MDL	1.02	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.242	J	0.0421	MDL	1.02	PQL	ng/Kg	J	Z
OCDF	0.821	JB	0.0176	MDL	10.2	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
FD	Field Duplicate Precision
I	Internal Standard Estimation
S	Surrogate/Tracer Recovery Lower Estimation
Z	Reporting Limit Trace Value

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX167

Method Blank Outlier Report

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**
***Matrix:* AQ**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1010B371921	4/11/2012 7:21:00 PM	1,2,3,4,6,7,8-HPCDD	6.29 pg/L	EB-NBZ-SB-040412 EB-NBZ-SS-040412
		1,2,3,4,6,7,8-HPCDF	2.57 pg/L	
		1,2,3,4,7,8,9-HPCDF	1.26 pg/L	
		1,2,3,4,7,8-HxCDD	0.486 pg/L	
		1,2,3,4,7,8-HXCDF	0.839 pg/L	
		1,2,3,6,7,8-HXCDD	0.668 pg/L	
		1,2,3,6,7,8-HXCDF	0.937 pg/L	
		1,2,3,7,8,9-HXCDD	0.800 pg/L	
		1,2,3,7,8,9-HXCDF	0.457 pg/L	
		1,2,3,7,8-PECDF	0.582 pg/L	
		2,3,4,6,7,8-HXCDF	0.857 pg/L	
		2,3,4,7,8-PECDF	0.636 pg/L	
		2,3,7,8-TCDD	0.620 pg/L	
		OCDD	12.8 pg/L	
		OCDF	3.36 pg/L	

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
EB-NBZ-SB-040412(RES)	1,2,3,4,6,7,8-HPCDD	13.5 pg/L	13.5U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,4,6,7,8-HPCDF	6.61 pg/L	6.61U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,4,7,8,9-HPCDF	1.43 pg/L	1.43U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,4,7,8-HxCDD	1.18 pg/L	1.18U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,4,7,8-HXCDF	1.93 pg/L	1.93U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,6,7,8-HXCDD	2.38 pg/L	2.38U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,6,7,8-HXCDF	1.91 pg/L	1.91U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,7,8,9-HXCDD	1.30 pg/L	1.30U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,7,8,9-HXCDF	1.35 pg/L	1.35U pg/L
EB-NBZ-SB-040412(RES)	1,2,3,7,8-PECDF	1.41 pg/L	1.41U pg/L
EB-NBZ-SB-040412(RES)	2,3,4,6,7,8-HXCDF	0.998 pg/L	0.998U pg/L
EB-NBZ-SB-040412(RES)	2,3,4,7,8-PECDF	2.21 pg/L	2.21U pg/L
EB-NBZ-SB-040412(RES)	OCDD	35.3 pg/L	35.3U pg/L
EB-NBZ-SB-040412(RES)	OCDF	5.46 pg/L	5.46U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,4,6,7,8-HPCDD	4.82 pg/L	4.82U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,4,6,7,8-HPCDF	1.80 pg/L	1.80U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,4,7,8,9-HPCDF	0.837 pg/L	0.837U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,4,7,8-HxCDD	0.429 pg/L	0.429U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,4,7,8-HXCDF	0.854 pg/L	0.854U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,6,7,8-HXCDD	0.384 pg/L	0.384U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,6,7,8-HXCDF	0.570 pg/L	0.570U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,7,8,9-HXCDD	0.573 pg/L	0.573U pg/L
EB-NBZ-SS-040412(RES)	1,2,3,7,8,9-HXCDF	0.768 pg/L	0.768U pg/L
EB-NBZ-SS-040412(RES)	2,3,4,6,7,8-HXCDF	0.755 pg/L	0.755U pg/L
EB-NBZ-SS-040412(RES)	2,3,4,7,8-PECDF	0.448 pg/L	0.448U pg/L
EB-NBZ-SS-040412(RES)	OCDD	13.7 pg/L	13.7U pg/L
EB-NBZ-SS-040412(RES)	OCDF	2.62 pg/L	2.62U pg/L

Method Blank Outlier Report

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1040B371325	4/17/2012 1:25:00 PM	1,2,3,4,6,7,8-HPCDD	0.317 ng/Kg	DUP-07-NBZ-QC-041012
		1,2,3,4,6,7,8-HPCDF	0.106 ng/Kg	SL-009-NBZ-SS-0.0-0.5
		1,2,3,4,7,8,9-HPCDF	0.0533 ng/Kg	SL-020-NBZ-SS-0.0-0.5
		1,2,3,4,7,8-HXCDF	0.0326 ng/Kg	SL-084-NBZ-SS-0.0-0.5
		1,2,3,6,7,8-HXCDD	0.0410 ng/Kg	SL-099-NBZ-SS-0.0-0.5
		1,2,3,6,7,8-HXCDF	0.0198 ng/Kg	SL-100-NBZ-SS-0.0-0.5
		1,2,3,7,8,9-HXCDD	0.0506 ng/Kg	SL-104-NBZ-SS-0.0-0.5
		1,2,3,7,8,9-HXCDF	0.0408 ng/Kg	SL-110-NBZ-SS-0.0-0.5
		1,2,3,7,8-PECDD	0.0344 ng/Kg	SL-114-NBZ-SS-0.0-0.5
		1,2,3,7,8-PECDF	0.0347 ng/Kg	SL-120-NBZ-SS-0.0-0.5
		2,3,4,6,7,8-HXCDF	0.0399 ng/Kg	SL-149-NBZ-SS-0.0-0.5
		2,3,4,7,8-PECDF	0.0574 ng/Kg	SL-155-NBZ-SS-0.0-0.5
		2,3,7,8-TCDD	0.0657 ng/Kg	SL-165-NBZ-SS-0.0-0.5
		OCDD	0.733 ng/Kg	SL-175-NBZ-SS-0.0-0.5
		OCDF	0.152 ng/Kg	SL-181-NBZ-SS-0.0-0.5
				SL-186-NBZ-SS-0.0-0.5
				SL-187-NBZ-SS-0.0-0.5
				SL-190-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
DUP-07-NBZ-QC-041012(RES)	1,2,3,7,8-PECDD	0.141 ng/Kg	0.141U ng/Kg
DUP-07-NBZ-QC-041012(RES)	2,3,7,8-TCDD	0.0394 ng/Kg	0.0394U ng/Kg
SL-009-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.158 ng/Kg	0.158U ng/Kg
SL-009-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0331 ng/Kg	0.0331U ng/Kg
SL-020-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.206 ng/Kg	0.206U ng/Kg
SL-020-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.103 ng/Kg	0.103U ng/Kg
SL-020-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.155 ng/Kg	0.155U ng/Kg
SL-020-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.183 ng/Kg	0.183U ng/Kg
SL-020-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.199 ng/Kg	0.199U ng/Kg
SL-020-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0338 ng/Kg	0.0338U ng/Kg
SL-084-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.245 ng/Kg	0.245U ng/Kg
SL-084-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0446 ng/Kg	0.0446U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.526 ng/Kg	0.526U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0464 ng/Kg	0.0464U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.143 ng/Kg	0.143U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.115 ng/Kg	0.115U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.139 ng/Kg	0.139U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0805 ng/Kg	0.0805U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0559 ng/Kg	0.0559U ng/Kg
SL-099-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.159 ng/Kg	0.159U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.802 ng/Kg	0.802U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.227 ng/Kg	0.227U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0370 ng/Kg	0.0370U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.0911 ng/Kg	0.0911U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.0661 ng/Kg	0.0661U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0482 ng/Kg	0.0482U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.0601 ng/Kg	0.0601U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0264 ng/Kg	0.0264U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0226 ng/Kg	0.0226U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.0667 ng/Kg	0.0667U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0627 ng/Kg	0.0627U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.125 ng/Kg	0.125U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0351 ng/Kg	0.0351U ng/Kg
SL-100-NBZ-SS-0.0-0.5(RES)	OCDF	0.331 ng/Kg	0.331U ng/Kg
SL-104-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0498 ng/Kg	0.0498U ng/Kg
SL-104-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0544 ng/Kg	0.0544U ng/Kg
SL-104-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0945 ng/Kg	0.0945U ng/Kg
SL-104-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.140 ng/Kg	0.140U ng/Kg
SL-104-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0290 ng/Kg	0.0290U ng/Kg
SL-110-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0782 ng/Kg	0.0782U ng/Kg
SL-110-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0233 ng/Kg	0.0233U ng/Kg
SL-110-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0953 ng/Kg	0.0953U ng/Kg
SL-110-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.163 ng/Kg	0.163U ng/Kg
SL-110-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0235 ng/Kg	0.0235U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.34 ng/Kg	1.34U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.364 ng/Kg	0.364U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0553 ng/Kg	0.0553U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.0888 ng/Kg	0.0888U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.125 ng/Kg	0.125U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0803 ng/Kg	0.0803U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.135 ng/Kg	0.135U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0342 ng/Kg	0.0342U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0478 ng/Kg	0.0478U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.118 ng/Kg	0.118U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0972 ng/Kg	0.0972U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.124 ng/Kg	0.124U ng/Kg
SL-114-NBZ-SS-0.0-0.5(RES)	OCDF	0.541 ng/Kg	0.541U ng/Kg
SL-120-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0699 ng/Kg	0.0699U ng/Kg
SL-120-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0777 ng/Kg	0.0777U ng/Kg
SL-120-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.162 ng/Kg	0.162U ng/Kg
SL-120-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.283 ng/Kg	0.283U ng/Kg
SL-120-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0626 ng/Kg	0.0626U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-149-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.408 ng/Kg	0.408U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0675 ng/Kg	0.0675U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.118 ng/Kg	0.118U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.136 ng/Kg	0.136U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.133 ng/Kg	0.133U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.113 ng/Kg	0.113U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.104 ng/Kg	0.104U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.151 ng/Kg	0.151U ng/Kg
SL-149-NBZ-SS-0.0-0.5(RES)	OCDF	0.630 ng/Kg	0.630U ng/Kg
SL-155-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.473 ng/Kg	0.473U ng/Kg
SL-155-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0771 ng/Kg	0.0771U ng/Kg
SL-155-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.148 ng/Kg	0.148U ng/Kg
SL-155-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0638 ng/Kg	0.0638U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.443 ng/Kg	0.443U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0620 ng/Kg	0.0620U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.0917 ng/Kg	0.0917U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0673 ng/Kg	0.0673U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.171 ng/Kg	0.171U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0832 ng/Kg	0.0832U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.114 ng/Kg	0.114U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0751 ng/Kg	0.0751U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.111 ng/Kg	0.111U ng/Kg
SL-165-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0312 ng/Kg	0.0312U ng/Kg
SL-175-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.109 ng/Kg	0.109U ng/Kg
SL-175-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.133 ng/Kg	0.133U ng/Kg
SL-175-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.195 ng/Kg	0.195U ng/Kg
SL-175-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.246 ng/Kg	0.246U ng/Kg
SL-175-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0436 ng/Kg	0.0436U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.907 ng/Kg	0.907U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.246 ng/Kg	0.246U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0737 ng/Kg	0.0737U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.106 ng/Kg	0.106U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.143 ng/Kg	0.143U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.211 ng/Kg	0.211U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.158 ng/Kg	0.158U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0965 ng/Kg	0.0965U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0810 ng/Kg	0.0810U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-181-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.154 ng/Kg	0.154U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.122 ng/Kg	0.122U ng/Kg
SL-181-NBZ-SS-0.0-0.5(RES)	OCDF	0.339 ng/Kg	0.339U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.377 ng/Kg	0.377U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0709 ng/Kg	0.0709U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.171 ng/Kg	0.171U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0726 ng/Kg	0.0726U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.188 ng/Kg	0.188U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0707 ng/Kg	0.0707U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0629 ng/Kg	0.0629U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.120 ng/Kg	0.120U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.125 ng/Kg	0.125U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.137 ng/Kg	0.137U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0476 ng/Kg	0.0476U ng/Kg
SL-186-NBZ-SS-0.0-0.5(RES)	OCDF	0.662 ng/Kg	0.662U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0929 ng/Kg	0.0929U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.112 ng/Kg	0.112U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.243 ng/Kg	0.243U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.100 ng/Kg	0.100U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.115 ng/Kg	0.115U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0986 ng/Kg	0.0986U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.102 ng/Kg	0.102U ng/Kg
SL-187-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0577 ng/Kg	0.0577U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.469 ng/Kg	0.469U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0663 ng/Kg	0.0663U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.217 ng/Kg	0.217U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0934 ng/Kg	0.0934U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.149 ng/Kg	0.149U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.157 ng/Kg	0.157U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.176 ng/Kg	0.176U ng/Kg
SL-190-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0482 ng/Kg	0.0482U ng/Kg

Internal Standards Outlier Report

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **AQ**

Sample ID (Analysis Type)	*Surrogate*	*Sample % Recovery*	*% Recovery Limits*	*Affected Compounds*	*Flag*
EB-NBZ-SB-040412	13C-1,2,3,4,6,7,8-HpCDD	18	23.00-140.00	1,2,3,4,6,7,8-HpCDD	J (all detects) UJ (all non-detects)
	13C-1,2,3,4,6,7,8-HpCDF	18	28.00-143.00	1,2,3,4,6,7,8-HpCDF	
	13C-1,2,3,4,7,8,9-HpCDF	17	26.00-138.00	1,2,3,4,7,8,9-HpCDF	
	13C-1,2,3,4,7,8-HxCDD	20	32.00-141.00	1,2,3,4,7,8-HxCDD	
	13C-1,2,3,4,7,8-HxCDF	18	26.00-152.00	1,2,3,4,7,8-HxCDF	
	13C-1,2,3,6,7,8-HxCDD	19	28.00-130.00	1,2,3,6,7,8-HxCDD	
	13C-1,2,3,6,7,8-HXCDF	18	26.00-123.00	1,2,3,6,7,8-HXCDF	
	13C-1,2,3,7,8,9-HxCDD	19	28.00-130.00	1,2,3,7,8,9-HxCDD	
	13C-1,2,3,7,8,9-HxCDF	20	29.00-147.00	1,2,3,7,8,9-HxCDF	
	13C-1,2,3,7,8-PeCDD	22	25.00-181.00	1,2,3,7,8-PeCDD	
	13C-1,2,3,7,8-PeCDF	20	24.00-185.00	1,2,3,7,8-PeCDF	
	13C-2,3,4,6,7,8-HxCDF	20	28.00-136.00	2,3,4,6,7,8-HxCDF	
	13C-2,3,7,8-TCDD	23	25.00-164.00	2,3,7,8-TCDD	
	13C-OCDF	16	17.00-157.00	OCDF	

Field Duplicate RPD Report

Lab Reporting Batch ID: DX167

Laboratory: LL

EDD Filename: DX167_v1

eQAPP Name: CDM_SSFL_120718_Lan

Method: 160.3M
Matrix: SO

Analyte	Concentration (%) SL-009-NBZ-SS-0.0-0.5	Concentration (%) DUP-07-NBZ-QC-041012	Sample RPD	eQAPP RPD	Flag
MOISTURE	12.2	12.8	5		No Qualifiers Applied

Method: 1613B
Matrix: SO

Analyte	Concentration (ng/Kg) SL-009-NBZ-SS-0.0-0.5	Concentration (ng/Kg) DUP-07-NBZ-QC-041012	Sample RPD	eQAPP RPD	Flag
1,2,3,4,6,7,8-HPCDD	7.21	7.13	1	50.00	No Qualifiers Applied
1,2,3,4,6,7,8-HPCDF	1.24	1.21	2	50.00	
1,2,3,4,7,8-HxCDD	0.218	0.182	18	50.00	
1,2,3,4,7,8-HXCDF	1.87	1.61	15	50.00	
1,2,3,6,7,8-HXCDD	0.490	0.413	17	50.00	
1,2,3,6,7,8-HXCDF	0.672	0.620	8	50.00	
1,2,3,7,8,9-HXCDD	0.384	0.409	6	50.00	
1,2,3,7,8,9-HXCDF	0.248	0.248	0	50.00	
1,2,3,7,8-PECDF	5.76	4.06	35	50.00	
2,3,4,6,7,8-HXCDF	0.364	0.362	1	50.00	
2,3,4,7,8-PECDF	1.52	1.23	21	50.00	
2,3,7,8-TCDD	0.0331	0.0394	17	50.00	
2,3,7,8-TCDF	1.47	1.27	15	50.00	
OCDD	63.9	62.2	3	50.00	
OCDF	1.72	2.02	16	50.00	
1,2,3,4,7,8,9-HPCDF	0.158	0.291	59	50.00	J(all detects)
1,2,3,7,8-PECDD	0.266	0.141	61	50.00	

Reporting Limit Outliers

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **AQ**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
EB-NBZ-SB-040412	1,2,3,4,6,7,8-HPCDF	JB	6.61	9.43	PQL	pg/L	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	1.43	9.43	PQL	pg/L	
	1,2,3,4,7,8-HxCDD	JB	1.18	9.43	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JB	1.93	9.43	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JB	2.38	9.43	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JB	1.91	9.43	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JB	1.30	9.43	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JB	1.35	9.43	PQL	pg/L	
	1,2,3,7,8-PECDF	JB	1.41	9.43	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JB	0.998	9.43	PQL	pg/L	
	2,3,4,7,8-PECDF	JBQ	2.21	9.43	PQL	pg/L	
	OCDF	JB	5.46	18.9	PQL	pg/L	
EB-NBZ-SS-040412	1,2,3,4,6,7,8-HPCDD	JB	4.82	9.42	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.80	9.42	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JB	0.837	9.42	PQL	pg/L	
	1,2,3,4,7,8-HxCDD	JBQ	0.429	9.42	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JB	0.854	9.42	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JBQ	0.384	9.42	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JBQ	0.570	9.42	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JBQ	0.573	9.42	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JBQ	0.768	9.42	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JBQ	0.755	9.42	PQL	pg/L	
	2,3,4,7,8-PECDF	JBQ	0.448	9.42	PQL	pg/L	
	OCDD	JB	13.7	18.8	PQL	pg/L	
	OCDF	JB	2.62	18.8	PQL	pg/L	

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
DUP-07-NBZ-QC-041012	1,2,3,4,6,7,8-HPCDF	JB	1.21	5.71	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.291	5.71	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.182	5.71	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.61	5.71	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.413	5.71	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.620	5.71	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.409	5.71	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.248	5.71	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.141	5.71	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	4.06	5.71	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.362	5.71	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.23	5.71	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0394	1.14	PQL	ng/Kg	
	OCDF	JB	2.02	11.4	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-009-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.24	5.65	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JBQ	0.158	5.65	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.218	5.65	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.87	5.65	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.490	5.65	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.672	5.65	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.384	5.65	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.248	5.65	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.266	5.65	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.364	5.65	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.52	5.65	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0331	1.13	PQL	ng/Kg	
	OCDF	JB	1.72	11.3	PQL	ng/Kg	
SL-020-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.27	5.63	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.206	5.63	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.235	5.63	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.299	5.63	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.584	5.63	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.185	5.63	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.418	5.63	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.103	5.63	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.155	5.63	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.239	5.63	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.183	5.63	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.199	5.63	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0338	1.13	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.140	1.13	PQL	ng/Kg	
	OCDF	JB	6.17	11.3	PQL	ng/Kg	
SL-084-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.32	5.62	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.245	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.281	5.62	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	2.07	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.769	5.62	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.693	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.612	5.62	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.293	5.62	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.211	5.62	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.386	5.62	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.42	5.62	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0446	1.12	PQL	ng/Kg	
	OCDF	JB	3.34	11.2	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-099-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.70	5.46	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.526	5.46	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0464	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0758	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.143	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.115	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.145	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.139	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0805	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0559	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.251	5.46	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.159	5.46	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.304	5.46	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.192	1.09	PQL	ng/Kg	
	OCDD	JB	10.3	10.9	PQL	ng/Kg	
	OCDF	JB	0.884	10.9	PQL	ng/Kg	
SL-100-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JBQ	0.802	5.18	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.227	5.18	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0370	5.18	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0280	5.18	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.0911	5.18	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.0661	5.18	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0482	5.18	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.0601	5.18	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0264	5.18	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0226	5.18	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0667	5.18	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0627	5.18	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.125	5.18	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0351	1.04	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0853	1.04	PQL	ng/Kg	
	OCDD	JB	4.09	10.4	PQL	ng/Kg	
	OCDF	JBQ	0.331	10.4	PQL	ng/Kg	
SL-104-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.24	5.20	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.549	5.20	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0498	5.20	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0851	5.20	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.187	5.20	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.259	5.20	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.130	5.20	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.275	5.20	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0544	5.20	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0945	5.20	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.263	5.20	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.140	5.20	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0290	1.04	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.265	1.04	PQL	ng/Kg	
	OCDF	JB	0.914	10.4	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-110-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.12	5.37	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.909	5.37	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0782	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.103	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.295	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.285	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.187	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.258	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0233	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0953	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.334	5.37	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.216	5.37	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.163	5.37	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0235	1.07	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.361	1.07	PQL	ng/Kg	
	OCDF	JB	1.63	10.7	PQL	ng/Kg	
SL-114-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.34	5.30	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.364	5.30	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0553	5.30	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0554	5.30	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0888	5.30	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.125	5.30	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0803	5.30	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.135	5.30	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0342	5.30	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0478	5.30	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.118	5.30	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0972	5.30	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.124	5.30	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0724	1.06	PQL	ng/Kg	
	OCDF	JB	0.541	10.6	PQL	ng/Kg	
SL-120-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.36	5.41	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.677	5.41	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0699	5.41	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.110	5.41	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.195	5.41	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.494	5.41	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.162	5.41	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.555	5.41	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0777	5.41	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.176	5.41	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.262	5.41	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.162	5.41	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.283	5.41	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0626	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.115	1.08	PQL	ng/Kg	
	OCDF	JB	1.28	10.8	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-149-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.06	5.48	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.408	5.48	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0675	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0627	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.118	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.389	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.113	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.483	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.136	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.133	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.113	5.48	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.104	5.48	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.151	5.48	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.118	1.10	PQL	ng/Kg	
	OCDF	JB	0.630	11.0	PQL	ng/Kg	
SL-155-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.01	5.37	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.473	5.37	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0771	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.106	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.219	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.413	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.182	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.563	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.217	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.245	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.354	5.37	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.148	5.37	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.358	5.37	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0638	1.07	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.162	1.07	PQL	ng/Kg	
	OCDF	JB	0.906	10.7	PQL	ng/Kg	
SL-165-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.40	5.38	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.443	5.38	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0620	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0794	5.38	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.0917	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.244	5.38	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0673	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.331	5.38	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.171	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0832	5.38	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.114	5.38	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0751	5.38	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.111	5.38	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0312	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0660	1.08	PQL	ng/Kg	
	OCDF	JB	0.938	10.8	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-175-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.89	5.92	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.871	5.92	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.109	5.92	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.136	5.92	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.216	5.92	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.720	5.92	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.202	5.92	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.846	5.92	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.133	5.92	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.206	5.92	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.174	5.92	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.195	5.92	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.246	5.92	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0436	1.18	PQL	ng/Kg	
	OCDF	JB	1.58	11.8	PQL	ng/Kg	
SL-181-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	0.907	5.44	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JBQ	0.246	5.44	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0737	5.44	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0980	5.44	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.106	5.44	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.143	5.44	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.106	5.44	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.211	5.44	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.158	5.44	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0965	5.44	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.178	5.44	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0810	5.44	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.154	5.44	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.122	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0901	1.09	PQL	ng/Kg	
	OCDD	JB	4.75	10.9	PQL	ng/Kg	
	OCDF	JBQ	0.339	10.9	PQL	ng/Kg	
SL-186-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.92	5.34	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.377	5.34	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0709	5.34	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0668	5.34	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.191	5.34	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.171	5.34	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0726	5.34	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.188	5.34	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0707	5.34	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0629	5.34	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.120	5.34	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.125	5.34	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.137	5.34	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0476	1.07	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.183	1.07	PQL	ng/Kg	
	OCDF	JB	0.662	10.7	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX167 **Laboratory: LL**

EDD Filename: DX167_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-187-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.34	5.45	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.582	5.45	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0929	5.45	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0559	5.45	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.112	5.45	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.238	5.45	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.103	5.45	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.243	5.45	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.100	5.45	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.115	5.45	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.214	5.45	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.0986	5.45	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.102	5.45	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0577	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.0813	1.09	PQL	ng/Kg	
	OCDF	JB	1.67	10.9	PQL	ng/Kg	
SL-190-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.51	5.08	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.469	5.08	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0663	5.08	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0889	5.08	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.196	5.08	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.220	5.08	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.123	5.08	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.217	5.08	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0934	5.08	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.149	5.08	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.157	5.08	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.176	5.08	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0482	1.02	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.242	1.02	PQL	ng/Kg	
	OCDF	JB	0.821	10.2	PQL	ng/Kg	

SAMPLE DELIVERY GROUP

DX168

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
09-Apr-2012	SL-001-NBZ-SS-0.0-0.5	6612349	N	METHOD	1613B	III
09-Apr-2012	SL-151-NBZ-SS-0.0-0.5	6612350	N	METHOD	1613B	III
09-Apr-2012	SL-185-NBZ-SS-0.0-0.5	6612354	N	METHOD	1613B	III
09-Apr-2012	SL-191-NBZ-SS-0.0-0.5	6612355	N	METHOD	1613B	III
09-Apr-2012	SL-191-NBZ-SS-0.0-0.5 MS	6612356	MS	METHOD	1613B	III
09-Apr-2012	SL-191-NBZ-SS-0.0-0.5 MSD	6612357	MSD	METHOD	1613B	III
09-Apr-2012	SL-157-NBZ-SS-0.0-0.5	6612351	N	METHOD	1613B	III
09-Apr-2012	SL-167-NBZ-SS-0.0-0.5	6612352	N	METHOD	1613B	III
09-Apr-2012	SL-174-NBZ-SS-0.0-0.5	6612353	N	METHOD	1613B	III
09-Apr-2012	DUP-06-NBZ-QC-041012	6612358	FD	METHOD	1613B	III
10-Apr-2012	SL-085-NBZ-SS-0.0-0.5	6615670	N	METHOD	1613B	III
10-Apr-2012	SL-188-NBZ-SS-0.0-0.5	6615668	N	METHOD	1613B	III
10-Apr-2012	SL-177-NBZ-SS-0.0-0.5	6615669	N	METHOD	1613B	III
11-Apr-2012	SL-004-NBZ-SS-0.0-0.5	6615671	N	METHOD	1613B	III
11-Apr-2012	SL-168-NBZ-SS-0.0-0.5	6615676	N	METHOD	1613B	III
11-Apr-2012	SL-154-NBZ-SS-0.0-0.5	6615674	N	METHOD	1613B	III
11-Apr-2012	SL-182-NBZ-SS-0.0-0.5	6615678	N	METHOD	1613B	III
11-Apr-2012	SL-163-NBZ-SS-0.0-0.5	6615675	N	METHOD	1613B	III
11-Apr-2012	SL-176-NBZ-SS-0.0-0.5	6615677	N	METHOD	1613B	III
11-Apr-2012	SL-148-NBZ-SS-0.0-0.5	6615673	N	METHOD	1613B	III
11-Apr-2012	SL-145-NBZ-SS-0.0-0.5	6615672	N	METHOD	1613B	III
12-Apr-2012	SL-011-NBZ-SS-0.0-0.5	6615679	N	METHOD	1613B	III

III = EPA Level 3 Data Review	*N = Normal Sample*	*TB = Trip Blank*	*MS = Matrix Spike*
IV = EPA Level 4 Data Validation	*FD = Field Duplicate*	*FB = Field Blank*	*MSD = Matrix Spike Duplicate*

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **DUP-06-NBZ-QC-041012** ***Collected:*** 4/9/2012 3:20:00 PM ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.13	JB	0.0348	MDL	5.30	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.668	JB	0.0135	MDL	5.30	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8,9-HPCDF	0.114	JBQ	0.0213	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.112	JQ	0.0319	MDL	5.30	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.293	JB	0.0255	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.741	JB	0.0349	MDL	5.30	PQL	ng/Kg	J	Z, FD
1,2,3,6,7,8-HXCDF	0.655	JB	0.0241	MDL	5.30	PQL	ng/Kg	J	Z, FD
1,2,3,7,8,9-HXCDD	0.676	JB	0.0351	MDL	5.30	PQL	ng/Kg	J	Z, FD
1,2,3,7,8,9-HXCDF	0.349	JB	0.0299	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.233	JBQ	0.0419	MDL	5.30	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.607	JB	0.0322	MDL	5.30	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.185	JB	0.0227	MDL	5.30	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.371	JB	0.0304	MDL	5.30	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0695	JBQ	0.0362	MDL	1.06	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.248	J	0.0546	MDL	1.06	PQL	ng/Kg	J	Z
OCDD	12.9	B	0.0290	MDL	10.6	PQL	ng/Kg	J	FD
OCDF	1.37	JB	0.0288	MDL	10.6	PQL	ng/Kg	J	Z, FD

Sample ID: **SL-001-NBZ-SS-0.0-0.5** ***Collected:*** 4/9/2012 9:36:00 AM ***Analysis Type:*** RES ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.25	JB	0.0287	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.361	JB	0.0161	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0511	JBQ	0.0235	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0520	J	0.0235	MDL	5.54	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.0831	JBQ	0.0149	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.131	JBQ	0.0243	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0663	JBQ	0.0140	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.184	JB	0.0262	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0615	JB	0.0185	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0467	JB	0.0277	MDL	5.54	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0819	JB	0.0179	MDL	5.54	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-001-NBZ-SS-0.0-0.5** ***Collected:* 4/9/2012 9:36:00 AM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,4,6,7,8-HXCDF	0.0689	JB	0.0135	MDL	5.54	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.0778	JB	0.0164	MDL	5.54	PQL	ng/Kg	U	B
OCDD	6.56	JB	0.0258	MDL	11.1	PQL	ng/Kg	J	Z
OCDF	0.660	JB	0.0286	MDL	11.1	PQL	ng/Kg	U	B

***Sample ID:*SL-004-NBZ-SS-0.0-0.5** ***Collected:* 4/11/2012 9:12:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.60	JB	0.0371	MDL	5.93	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.658	JB	0.0168	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0820	JBQ	0.0266	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0858	J	0.0286	MDL	5.93	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.365	JB	0.0286	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.321	JB	0.0308	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.111	JBQ	0.0261	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.322	JBQ	0.0313	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0985	JBQ	0.0316	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.121	JB	0.0542	MDL	5.93	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	1.22	JB	0.0479	MDL	5.93	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.165	JBQ	0.0245	MDL	5.93	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.382	JB	0.0433	MDL	5.93	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.400	J	0.116	MDL	1.19	PQL	ng/Kg	J	Z
OCDF	1.30	JB	0.0288	MDL	11.9	PQL	ng/Kg	J	Z

***Sample ID:*SL-011-NBZ-SS-0.0-0.5** ***Collected:* 4/12/2012 11:22:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.18	JB	0.0249	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.511	JB	0.0160	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0751	JBQ	0.0266	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0936	JQ	0.0253	MDL	5.65	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.172	JB	0.0247	MDL	5.65	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

***Sample ID:*SL-011-NBZ-SS-0.0-0.5** ***Collected:* 4/12/2012 11:22:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,6,7,8-HXCDD	0.225	JB	0.0271	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0978	JBQ	0.0224	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.213	JB	0.0289	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.130	JBQ	0.0286	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.106	JBQ	0.0270	MDL	5.65	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.308	JBQ	0.0284	MDL	5.65	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.190	JBQ	0.0224	MDL	5.65	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.228	JBQ	0.0266	MDL	5.65	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0632	JB	0.0269	MDL	1.13	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.131	JQ	0.0439	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	0.851	JBQ	0.0350	MDL	11.3	PQL	ng/Kg	U	B

***Sample ID:*SL-085-NBZ-SS-0.0-0.5** ***Collected:* 4/10/2012 2:02:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	0.792	JB	0.0411	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.679	J	0.0460	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.20	JB	0.0362	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	1.76	JB	0.0489	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.756	JB	0.0335	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.33	JB	0.0505	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.459	JB	0.0406	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.332	JB	0.0574	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	4.22	JB	0.0651	MDL	5.91	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.582	JB	0.0324	MDL	5.91	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.690	JB	0.0602	MDL	5.91	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.926	J	0.154	MDL	1.18	PQL	ng/Kg	J	Z

***Sample ID:*SL-145-NBZ-SS-0.0-0.5** ***Collected:* 4/11/2012 2:35:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.87	JB	0.0309	MDL	6.29	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-145-NBZ-SS-0.0-0.5** ***Collected:*** **4/11/2012 2:35:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	0.589	JB	0.0153	MDL	6.29	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0602	JB	0.0241	MDL	6.29	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0785	JQ	0.0293	MDL	6.29	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.236	JB	0.0236	MDL	6.29	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.162	JB	0.0307	MDL	6.29	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.136	JB	0.0223	MDL	6.29	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.158	JB	0.0318	MDL	6.29	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0740	JB	0.0421	MDL	6.29	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.298	JB	0.0355	MDL	6.29	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.165	JB	0.0222	MDL	6.29	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.143	JB	0.0330	MDL	6.29	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.280	J	0.0684	MDL	1.26	PQL	ng/Kg	J	Z
OCDD	9.67	JB	0.0260	MDL	12.6	PQL	ng/Kg	J	Z
OCDF	0.851	JB	0.0286	MDL	12.6	PQL	ng/Kg	U	B

Sample ID: **SL-148-NBZ-SS-0.0-0.5** ***Collected:*** **4/11/2012 2:03:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.862	JB	0.0285	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.336	JB	0.0125	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.140	JB	0.0216	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.101	J	0.0258	MDL	5.89	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.214	JBQ	0.0211	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.140	JB	0.0259	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.125	JBQ	0.0190	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.130	JB	0.0290	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.199	JBQ	0.0250	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.138	JB	0.0255	MDL	5.89	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.218	JB	0.0204	MDL	5.89	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.132	JBQ	0.0201	MDL	5.89	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.172	JBQ	0.0190	MDL	5.89	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0527	JBQ	0.0243	MDL	1.18	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-148-NBZ-SS-0.0-0.5** ***Collected:*** **4/11/2012 2:03:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,7,8-TCDF	0.111	JQ	0.0377	MDL	1.18	PQL	ng/Kg	J	Z
OCDD	4.63	JB	0.0253	MDL	11.8	PQL	ng/Kg	J	Z
OCDF	0.816	JB	0.0303	MDL	11.8	PQL	ng/Kg	U	B

Sample ID: **SL-151-NBZ-SS-0.0-0.5** ***Collected:*** **4/9/2012 10:15:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.45	JB	0.0381	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.376	JB	0.0183	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0456	JBQ	0.0246	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0583	J	0.0266	MDL	5.49	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.118	JBQ	0.0213	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.105	JBQ	0.0270	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0785	JB	0.0192	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.104	JBQ	0.0292	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0365	JBQ	0.0234	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0590	JBQ	0.0405	MDL	5.49	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.217	JB	0.0270	MDL	5.49	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.111	JB	0.0186	MDL	5.49	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.199	JB	0.0239	MDL	5.49	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0378	JBQ	0.0367	MDL	1.10	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.123	JQ	0.0474	MDL	1.10	PQL	ng/Kg	J	Z
OCDD	7.59	JB	0.0267	MDL	11.0	PQL	ng/Kg	J	Z
OCDF	0.580	JBQ	0.0303	MDL	11.0	PQL	ng/Kg	U	B

Sample ID: **SL-154-NBZ-SS-0.0-0.5** ***Collected:*** **4/11/2012 10:06:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.63	JBQ	0.0309	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.951	JB	0.0184	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.195	JBQ	0.0333	MDL	5.83	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.139	JQ	0.0318	MDL	5.83	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID:*SL-154-NBZ-SS-0.0-0.5** ***Collected: **4/11/2012 10:06:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8-HXCDF	0.321	JB	0.0309	MDL	5.83	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	1.37	JB	0.0357	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.340	JB	0.0274	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.70	JB	0.0362	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.769	JB	0.0386	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.320	JB	0.0315	MDL	5.83	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.640	JBQ	0.0301	MDL	5.83	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.343	JB	0.0291	MDL	5.83	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.410	JB	0.0312	MDL	5.83	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0988	JBQ	0.0275	MDL	1.17	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.269	J	0.0548	MDL	1.17	PQL	ng/Kg	J	Z
OCDF	1.78	JB	0.0319	MDL	11.7	PQL	ng/Kg	J	Z

Sample ID:*SL-157-NBZ-SS-0.0-0.5** ***Collected: **4/9/2012 1:47:00 PM** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.30	JB	0.0335	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.818	JB	0.0182	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0631	JBQ	0.0254	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0951	JQ	0.0279	MDL	5.37	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.239	JB	0.0236	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.317	JB	0.0281	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.184	JBQ	0.0223	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.339	JBQ	0.0306	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0770	JBQ	0.0269	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.110	JB	0.0349	MDL	5.37	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.335	JB	0.0357	MDL	5.37	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.204	JB	0.0224	MDL	5.37	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.158	JB	0.0354	MDL	5.37	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.338	J	0.0586	MDL	1.07	PQL	ng/Kg	J	Z
OCDF	1.27	JB	0.0249	MDL	10.7	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX168 | **Laboratory: LL**

EDD Filename: DX168_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: SVOA

Method: 1613B **Matrix:** SO

***Sample ID:*SL-163-NBZ-SS-0.0-0.5** ***Collected:* 4/11/2012 1:23:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.440	JB	0.0229	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.198	JB	0.0112	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0907	JBQ	0.0212	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0648	J	0.0212	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.126	JB	0.0168	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.115	JB	0.0211	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.106	JB	0.0147	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0846	JBQ	0.0231	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.117	JBQ	0.0225	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.107	JBQ	0.0252	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.165	JBQ	0.0145	MDL	5.75	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.111	JB	0.0157	MDL	5.75	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.172	JBQ	0.0144	MDL	5.75	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0324	JBQ	0.0247	MDL	1.15	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0407	JQ	0.0225	MDL	1.15	PQL	ng/Kg	J	Z
OCDD	1.23	JB	0.0216	MDL	11.5	PQL	ng/Kg	U	B
OCDF	0.254	JB	0.0335	MDL	11.5	PQL	ng/Kg	U	B

***Sample ID:*SL-167-NBZ-SS-0.0-0.5** ***Collected:* 4/9/2012 2:12:00 PM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.77	JB	0.0506	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.697	JB	0.0286	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0572	JB	0.0478	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.107	JQ	0.0441	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.201	JB	0.0425	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	1.35	JB	0.0471	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.274	JB	0.0395	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.65	JB	0.0492	MDL	5.20	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.272	JB	0.0551	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.253	JBQ	0.0581	MDL	5.20	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.360	JBQ	0.0463	MDL	5.20	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **SL-167-NBZ-SS-0.0-0.5** *Collected:* **4/9/2012 2:12:00 PM** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,4,6,7,8-HXCDF	0.253	JB	0.0382	MDL	5.20	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.320	JB	0.0459	MDL	5.20	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.114	JQ	0.0775	MDL	1.04	PQL	ng/Kg	J	Z
OCDF	0.936	JB	0.0483	MDL	10.4	PQL	ng/Kg	U	B

Sample ID: **SL-168-NBZ-SS-0.0-0.5** *Collected:* **4/11/2012 9:38:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.42	JB	0.0250	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.377	JB	0.0142	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0657	JB	0.0216	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0576	JQ	0.0220	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.128	JBQ	0.0208	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.145	JBQ	0.0235	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0988	JB	0.0197	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.143	JB	0.0241	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.117	JB	0.0255	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.195	JB	0.0214	MDL	5.47	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.123	JB	0.0193	MDL	5.47	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0816	J	0.0341	MDL	1.09	PQL	ng/Kg	J	Z
OCDD	8.61	JB	0.0254	MDL	10.9	PQL	ng/Kg	J	Z
OCDF	0.728	JB	0.0280	MDL	10.9	PQL	ng/Kg	U	B

Sample ID: **SL-174-NBZ-SS-0.0-0.5** *Collected:* **4/9/2012 2:46:00 PM** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.55	JB	0.0269	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.359	JB	0.0143	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0384	JBQ	0.0252	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0604	J	0.0255	MDL	5.34	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.128	JB	0.0172	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.156	JB	0.0252	MDL	5.34	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

***Sample ID:*SL-174-NBZ-SS-0.0-0.5** ***Collected:* 4/9/2012 2:46:00 PM** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,6,7,8-HXCDF	0.0753	JB	0.0156	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.156	JB	0.0274	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0234	JB	0.0204	MDL	5.34	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.141	JBQ	0.0213	MDL	5.34	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.115	JB	0.0161	MDL	5.34	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.132	JB	0.0210	MDL	5.34	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.156	J	0.0362	MDL	1.07	PQL	ng/Kg	J	Z
OCDD	8.96	JB	0.0290	MDL	10.7	PQL	ng/Kg	J	Z
OCDF	0.533	JB	0.0251	MDL	10.7	PQL	ng/Kg	U	B

***Sample ID:*SL-176-NBZ-SS-0.0-0.5** ***Collected:* 4/11/2012 1:48:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	0.623	JB	0.0230	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.217	JBQ	0.0122	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0710	JBQ	0.0190	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0579	JQ	0.0232	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.0904	JB	0.0160	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0880	JB	0.0235	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0755	JB	0.0144	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.106	JBQ	0.0259	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.108	JB	0.0209	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0465	JBQ	0.0370	MDL	5.73	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.0935	JBQ	0.0162	MDL	5.73	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0879	JB	0.0155	MDL	5.73	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.0879	JB	0.0147	MDL	5.73	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0568	JBQ	0.0426	MDL	1.15	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0373	JQ	0.0281	MDL	1.15	PQL	ng/Kg	J	Z
OCDD	2.34	JB	0.0188	MDL	11.5	PQL	ng/Kg	U	B
OCDF	0.309	JB	0.0303	MDL	11.5	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID:**SL-177-NBZ-SS-0.0-0.5** ***Collected:*** **4/10/2012 3:10:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.88	JB	0.0314	MDL	5.24	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.513	JB	0.0152	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0363	JB	0.0276	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0716	JQ	0.0263	MDL	5.24	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.179	JBQ	0.0233	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.165	JB	0.0263	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.149	JB	0.0212	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.150	JB	0.0278	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.106	JB	0.0274	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0800	JB	0.0332	MDL	5.24	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.320	JB	0.0322	MDL	5.24	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.208	JB	0.0214	MDL	5.24	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.273	JB	0.0311	MDL	5.24	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.235	J	0.0669	MDL	1.05	PQL	ng/Kg	J	Z
OCDF	0.830	JB	0.0295	MDL	10.5	PQL	ng/Kg	U	B

Sample ID:**SL-182-NBZ-SS-0.0-0.5** ***Collected:*** **4/11/2012 10:41:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	5.59	JB	0.0370	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.513	JB	0.0520	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.515	J	0.0399	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.00	JB	0.0369	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	1.24	JB	0.0423	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.635	JB	0.0355	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.800	JBQ	0.0461	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.382	JB	0.0437	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.324	JBQ	0.0461	MDL	5.75	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	3.49	JB	0.0567	MDL	5.75	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.457	JB	0.0349	MDL	5.75	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.181	JBQ	0.0524	MDL	5.75	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0550	JBQ	0.0353	MDL	1.15	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-182-NBZ-SS-0.0-0.5** ***Collected:* 4/11/2012 10:41:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,7,8-TCDF	1.01	J	0.121	MDL	1.15	PQL	ng/Kg	J	Z

***Sample ID:*SL-185-NBZ-SS-0.0-0.5** ***Collected:* 4/9/2012 10:50:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.85	JB	0.0575	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.464	JB	0.0204	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0497	JB	0.0367	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0934	JQ	0.0398	MDL	5.48	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.224	JB	0.0354	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.294	JBQ	0.0416	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.110	JB	0.0297	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.254	JBQ	0.0432	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.266	JB	0.0390	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.127	JB	0.0570	MDL	5.48	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.298	JBQ	0.0334	MDL	5.48	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.146	JBQ	0.0300	MDL	5.48	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.329	JB	0.0341	MDL	5.48	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.141	J	0.0686	MDL	1.10	PQL	ng/Kg	J	Z
OCDF	0.757	JB	0.0471	MDL	11.0	PQL	ng/Kg	U	B

***Sample ID:*SL-188-NBZ-SS-0.0-0.5** ***Collected:* 4/10/2012 2:41:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.92	JB	0.0375	MDL	5.26	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.599	JB	0.0149	MDL	5.26	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0760	JBQ	0.0223	MDL	5.26	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0885	JQ	0.0304	MDL	5.26	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.202	JB	0.0225	MDL	5.26	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.292	JB	0.0310	MDL	5.26	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.192	JB	0.0207	MDL	5.26	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.430	JB	0.0323	MDL	5.26	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-188-NBZ-SS-0.0-0.5** ***Collected:*** **4/10/2012 2:41:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDF	0.235	JB	0.0271	MDL	5.26	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.160	JBQ	0.0358	MDL	5.26	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.441	JB	0.0311	MDL	5.26	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.209	JB	0.0204	MDL	5.26	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.207	JB	0.0291	MDL	5.26	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.290	J	0.0569	MDL	1.05	PQL	ng/Kg	J	Z
OCDF	0.874	JB	0.0246	MDL	10.5	PQL	ng/Kg	U	B

Sample ID: **SL-191-NBZ-SS-0.0-0.5** ***Collected:*** **4/9/2012 11:22:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.54	JB	0.0323	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.368	JB	0.0119	MDL	5.44	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8,9-HPCDF	0.0969	JBQ	0.0197	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.102	J	0.0292	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.242	JB	0.0206	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.285	JB	0.0317	MDL	5.44	PQL	ng/Kg	UJ	B, FD
1,2,3,6,7,8-HXCDF	0.194	JB	0.0195	MDL	5.44	PQL	ng/Kg	UJ	B, FD
1,2,3,7,8,9-HXCDD	0.353	JB	0.0327	MDL	5.44	PQL	ng/Kg	J	Z, FD
1,2,3,7,8,9-HXCDF	0.321	JBQ	0.0245	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.170	JBQ	0.0490	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.456	JB	0.0275	MDL	5.44	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.138	JB	0.0186	MDL	5.44	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.348	JB	0.0266	MDL	5.44	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0538	JBQ	0.0400	MDL	1.09	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.168	J	0.0501	MDL	1.09	PQL	ng/Kg	J	Z
OCDD	7.61	JB	0.0247	MDL	10.9	PQL	ng/Kg	J	Z, FD
OCDF	0.562	JB	0.0249	MDL	10.9	PQL	ng/Kg	UJ	B, FD

* denotes a non-reportable result

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
FD	Field Duplicate Precision
Z	Reporting Limit Trace Value

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX168

Method Blank Outlier Report

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1090B371944	4/19/2012 7:44:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDD 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDD OCDD OCDF	0.374 ng/Kg 0.162 ng/Kg 0.103 ng/Kg 0.0923 ng/Kg 0.0777 ng/Kg 0.0420 ng/Kg 0.0680 ng/Kg 0.0982 ng/Kg 0.0772 ng/Kg 0.0911 ng/Kg 0.0901 ng/Kg 0.140 ng/Kg 0.105 ng/Kg 0.714 ng/Kg 0.227 ng/Kg	DUP-06-NBZ-QC-041012 SL-001-NBZ-SS-0.0-0.5 SL-004-NBZ-SS-0.0-0.5 SL-011-NBZ-SS-0.0-0.5 SL-085-NBZ-SS-0.0-0.5 SL-145-NBZ-SS-0.0-0.5 SL-148-NBZ-SS-0.0-0.5 SL-151-NBZ-SS-0.0-0.5 SL-154-NBZ-SS-0.0-0.5 SL-157-NBZ-SS-0.0-0.5 SL-163-NBZ-SS-0.0-0.5 SL-167-NBZ-SS-0.0-0.5 SL-168-NBZ-SS-0.0-0.5 SL-174-NBZ-SS-0.0-0.5 SL-176-NBZ-SS-0.0-0.5 SL-177-NBZ-SS-0.0-0.5 SL-182-NBZ-SS-0.0-0.5 SL-185-NBZ-SS-0.0-0.5 SL-188-NBZ-SS-0.0-0.5 SL-191-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
DUP-06-NBZ-QC-041012(RES)	1,2,3,4,6,7,8-HPCDF	0.668 ng/Kg	0.668U ng/Kg
DUP-06-NBZ-QC-041012(RES)	1,2,3,4,7,8,9-HPCDF	0.114 ng/Kg	0.114U ng/Kg
DUP-06-NBZ-QC-041012(RES)	1,2,3,4,7,8-HXCDF	0.293 ng/Kg	0.293U ng/Kg
DUP-06-NBZ-QC-041012(RES)	1,2,3,7,8,9-HXCDF	0.349 ng/Kg	0.349U ng/Kg
DUP-06-NBZ-QC-041012(RES)	1,2,3,7,8-PECDD	0.233 ng/Kg	0.233U ng/Kg
DUP-06-NBZ-QC-041012(RES)	2,3,4,6,7,8-HXCDF	0.185 ng/Kg	0.185U ng/Kg
DUP-06-NBZ-QC-041012(RES)	2,3,4,7,8-PECDF	0.371 ng/Kg	0.371U ng/Kg
DUP-06-NBZ-QC-041012(RES)	2,3,7,8-TCDD	0.0695 ng/Kg	0.0695U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.25 ng/Kg	1.25U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.361 ng/Kg	0.361U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0511 ng/Kg	0.0511U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.0831 ng/Kg	0.0831U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.131 ng/Kg	0.131U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0663 ng/Kg	0.0663U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.184 ng/Kg	0.184U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0615 ng/Kg	0.0615U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0467 ng/Kg	0.0467U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.0819 ng/Kg	0.0819U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0689 ng/Kg	0.0689U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.0778 ng/Kg	0.0778U ng/Kg
SL-001-NBZ-SS-0.0-0.5(RES)	OCDF	0.660 ng/Kg	0.660U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.658 ng/Kg	0.658U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0820 ng/Kg	0.0820U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.365 ng/Kg	0.365U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.321 ng/Kg	0.321U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.111 ng/Kg	0.111U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.322 ng/Kg	0.322U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0985 ng/Kg	0.0985U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.121 ng/Kg	0.121U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.165 ng/Kg	0.165U ng/Kg
SL-004-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.382 ng/Kg	0.382U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.511 ng/Kg	0.511U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0751 ng/Kg	0.0751U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.172 ng/Kg	0.172U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.225 ng/Kg	0.225U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0978 ng/Kg	0.0978U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.213 ng/Kg	0.213U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.130 ng/Kg	0.130U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.106 ng/Kg	0.106U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.308 ng/Kg	0.308U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.190 ng/Kg	0.190U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.228 ng/Kg	0.228U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0632 ng/Kg	0.0632U ng/Kg
SL-011-NBZ-SS-0.0-0.5(RES)	OCDF	0.851 ng/Kg	0.851U ng/Kg
SL-085-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.459 ng/Kg	0.459U ng/Kg
SL-085-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.332 ng/Kg	0.332U ng/Kg
SL-085-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.690 ng/Kg	0.690U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.87 ng/Kg	1.87U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.589 ng/Kg	0.589U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0602 ng/Kg	0.0602U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.236 ng/Kg	0.236U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.162 ng/Kg	0.162U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.136 ng/Kg	0.136U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.158 ng/Kg	0.158U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0740 ng/Kg	0.0740U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.298 ng/Kg	0.298U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.165 ng/Kg	0.165U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.143 ng/Kg	0.143U ng/Kg
SL-145-NBZ-SS-0.0-0.5(RES)	OCDF	0.851 ng/Kg	0.851U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.862 ng/Kg	0.862U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.336 ng/Kg	0.336U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.140 ng/Kg	0.140U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.214 ng/Kg	0.214U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.140 ng/Kg	0.140U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.125 ng/Kg	0.125U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.130 ng/Kg	0.130U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.199 ng/Kg	0.199U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.138 ng/Kg	0.138U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.218 ng/Kg	0.218U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.132 ng/Kg	0.132U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.172 ng/Kg	0.172U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0527 ng/Kg	0.0527U ng/Kg
SL-148-NBZ-SS-0.0-0.5(RES)	OCDF	0.816 ng/Kg	0.816U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.45 ng/Kg	1.45U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.376 ng/Kg	0.376U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0456 ng/Kg	0.0456U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.118 ng/Kg	0.118U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.105 ng/Kg	0.105U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0785 ng/Kg	0.0785U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.104 ng/Kg	0.104U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0365 ng/Kg	0.0365U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0590 ng/Kg	0.0590U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.217 ng/Kg	0.217U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.111 ng/Kg	0.111U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.199 ng/Kg	0.199U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0378 ng/Kg	0.0378U ng/Kg
SL-151-NBZ-SS-0.0-0.5(RES)	OCDF	0.580 ng/Kg	0.580U ng/Kg
SL-154-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.195 ng/Kg	0.195U ng/Kg
SL-154-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.321 ng/Kg	0.321U ng/Kg
SL-154-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.320 ng/Kg	0.320U ng/Kg
SL-154-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.343 ng/Kg	0.343U ng/Kg
SL-154-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.410 ng/Kg	0.410U ng/Kg
SL-154-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0988 ng/Kg	0.0988U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0631 ng/Kg	0.0631U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.239 ng/Kg	0.239U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.317 ng/Kg	0.317U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.184 ng/Kg	0.184U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.339 ng/Kg	0.339U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0770 ng/Kg	0.0770U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.110 ng/Kg	0.110U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.335 ng/Kg	0.335U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.204 ng/Kg	0.204U ng/Kg
SL-157-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.158 ng/Kg	0.158U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.440 ng/Kg	0.440U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.198 ng/Kg	0.198U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0907 ng/Kg	0.0907U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.126 ng/Kg	0.126U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.115 ng/Kg	0.115U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.106 ng/Kg	0.106U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.0846 ng/Kg	0.0846U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.117 ng/Kg	0.117U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.107 ng/Kg	0.107U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.165 ng/Kg	0.165U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.111 ng/Kg	0.111U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.172 ng/Kg	0.172U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0324 ng/Kg	0.0324U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	OCDD	1.23 ng/Kg	1.23U ng/Kg
SL-163-NBZ-SS-0.0-0.5(RES)	OCDF	0.254 ng/Kg	0.254U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.697 ng/Kg	0.697U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0572 ng/Kg	0.0572U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.201 ng/Kg	0.201U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.272 ng/Kg	0.272U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.253 ng/Kg	0.253U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.360 ng/Kg	0.360U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.253 ng/Kg	0.253U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.320 ng/Kg	0.320U ng/Kg
SL-167-NBZ-SS-0.0-0.5(RES)	OCDF	0.936 ng/Kg	0.936U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.42 ng/Kg	1.42U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.377 ng/Kg	0.377U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0657 ng/Kg	0.0657U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.128 ng/Kg	0.128U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.145 ng/Kg	0.145U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0988 ng/Kg	0.0988U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.143 ng/Kg	0.143U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.117 ng/Kg	0.117U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-168-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.195 ng/Kg	0.195U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.123 ng/Kg	0.123U ng/Kg
SL-168-NBZ-SS-0.0-0.5(RES)	OCDF	0.728 ng/Kg	0.728U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.55 ng/Kg	1.55U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.359 ng/Kg	0.359U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0384 ng/Kg	0.0384U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.128 ng/Kg	0.128U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.156 ng/Kg	0.156U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0753 ng/Kg	0.0753U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.156 ng/Kg	0.156U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0234 ng/Kg	0.0234U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.141 ng/Kg	0.141U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.115 ng/Kg	0.115U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.132 ng/Kg	0.132U ng/Kg
SL-174-NBZ-SS-0.0-0.5(RES)	OCDF	0.533 ng/Kg	0.533U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	0.623 ng/Kg	0.623U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.217 ng/Kg	0.217U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0710 ng/Kg	0.0710U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.0904 ng/Kg	0.0904U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.0880 ng/Kg	0.0880U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0755 ng/Kg	0.0755U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.106 ng/Kg	0.106U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.108 ng/Kg	0.108U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0465 ng/Kg	0.0465U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.0935 ng/Kg	0.0935U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0879 ng/Kg	0.0879U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.0879 ng/Kg	0.0879U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0568 ng/Kg	0.0568U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	OCDD	2.34 ng/Kg	2.34U ng/Kg
SL-176-NBZ-SS-0.0-0.5(RES)	OCDF	0.309 ng/Kg	0.309U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.513 ng/Kg	0.513U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0363 ng/Kg	0.0363U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.179 ng/Kg	0.179U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.165 ng/Kg	0.165U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.149 ng/Kg	0.149U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.150 ng/Kg	0.150U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.106 ng/Kg	0.106U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0800 ng/Kg	0.0800U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.320 ng/Kg	0.320U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.208 ng/Kg	0.208U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.273 ng/Kg	0.273U ng/Kg
SL-177-NBZ-SS-0.0-0.5(RES)	OCDF	0.830 ng/Kg	0.830U ng/Kg
SL-182-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.513 ng/Kg	0.513U ng/Kg
SL-182-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.382 ng/Kg	0.382U ng/Kg
SL-182-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.324 ng/Kg	0.324U ng/Kg
SL-182-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.181 ng/Kg	0.181U ng/Kg
SL-182-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0550 ng/Kg	0.0550U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.85 ng/Kg	1.85U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.464 ng/Kg	0.464U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0497 ng/Kg	0.0497U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.224 ng/Kg	0.224U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.294 ng/Kg	0.294U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.110 ng/Kg	0.110U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.254 ng/Kg	0.254U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.266 ng/Kg	0.266U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.127 ng/Kg	0.127U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.298 ng/Kg	0.298U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.146 ng/Kg	0.146U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.329 ng/Kg	0.329U ng/Kg
SL-185-NBZ-SS-0.0-0.5(RES)	OCDF	0.757 ng/Kg	0.757U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.599 ng/Kg	0.599U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0760 ng/Kg	0.0760U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.202 ng/Kg	0.202U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.292 ng/Kg	0.292U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.192 ng/Kg	0.192U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.235 ng/Kg	0.235U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.160 ng/Kg	0.160U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.441 ng/Kg	0.441U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.209 ng/Kg	0.209U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.207 ng/Kg	0.207U ng/Kg
SL-188-NBZ-SS-0.0-0.5(RES)	OCDF	0.874 ng/Kg	0.874U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.54 ng/Kg	1.54U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.368 ng/Kg	0.368U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0969 ng/Kg	0.0969U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX168

Laboratory: LL

EDD Filename: DX168_v1

eQAPP Name: CDM_SSFL_120718_Lan

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.242 ng/Kg	0.242U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.285 ng/Kg	0.285U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.194 ng/Kg	0.194U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.321 ng/Kg	0.321U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.170 ng/Kg	0.170U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.138 ng/Kg	0.138U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.348 ng/Kg	0.348U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0538 ng/Kg	0.0538U ng/Kg
SL-191-NBZ-SS-0.0-0.5(RES)	OCDF	0.562 ng/Kg	0.562U ng/Kg

Field Duplicate RPD Report

Lab Reporting Batch ID: DX168

Laboratory: LL

EDD Filename: DX168_v1

eQAPP Name: CDM_SSFL_120718_Lan

Method: 160.3M
Matrix: SO

Analyte	Concentration (%)		Sample RPD	eQAPP RPD	Flag
	SL-191-NBZ-SS-0.0-0.5	DUP-06-NBZ-QC-041012			
MOISTURE	8.6	7.5	14		No Qualifiers Applied

Method: 1613B
Matrix: SO

Analyte	Concentration (ng/Kg)		Sample RPD	eQAPP RPD	Flag
	SL-191-NBZ-SS-0.0-0.5	DUP-06-NBZ-QC-041012			
1,2,3,4,6,7,8-HPCDD	1.54	2.13	32	50.00	No Qualifiers Applied
1,2,3,4,7,8,9-HPCDF	0.0969	0.114	16	50.00	
1,2,3,4,7,8-HxCDD	0.102	0.112	9	50.00	
1,2,3,4,7,8-HXCDF	0.242	0.293	19	50.00	
1,2,3,7,8,9-HXCDF	0.321	0.349	8	50.00	
1,2,3,7,8-PECDD	0.170	0.233	31	50.00	
1,2,3,7,8-PECDF	0.456	0.607	28	50.00	
2,3,4,6,7,8-HXCDF	0.138	0.185	29	50.00	
2,3,4,7,8-PECDF	0.348	0.371	6	50.00	
2,3,7,8-TCDD	0.0538	0.0695	25	50.00	
2,3,7,8-TCDF	0.168	0.248	38	50.00	
1,2,3,4,6,7,8-HPCDF	0.368	0.668	58	50.00	J(all detects)
1,2,3,6,7,8-HXCDD	0.285	0.741	89	50.00	
1,2,3,6,7,8-HXCDF	0.194	0.655	109	50.00	
1,2,3,7,8,9-HXCDD	0.353	0.676	63	50.00	
OCDD	7.61	12.9	52	50.00	
OCDF	0.562	1.37	84	50.00	

Reporting Limit Outliers

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
DUP-06-NBZ-QC-041012	1,2,3,4,6,7,8-HPCDD	JB	2.13	5.30	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.668	5.30	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.114	5.30	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.112	5.30	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.293	5.30	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.741	5.30	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.655	5.30	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.676	5.30	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.349	5.30	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.233	5.30	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.607	5.30	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.185	5.30	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.371	5.30	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0695	1.06	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.248	1.06	PQL	ng/Kg	
	OCDF	JB	1.37	10.6	PQL	ng/Kg	
SL-001-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.25	5.54	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.361	5.54	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0511	5.54	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0520	5.54	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.0831	5.54	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.131	5.54	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0663	5.54	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.184	5.54	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0615	5.54	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0467	5.54	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.0819	5.54	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0689	5.54	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.0778	5.54	PQL	ng/Kg	
	OCDD	JB	6.56	11.1	PQL	ng/Kg	
	OCDF	JB	0.660	11.1	PQL	ng/Kg	
SL-004-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.60	5.93	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.658	5.93	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0820	5.93	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0858	5.93	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.365	5.93	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.321	5.93	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.111	5.93	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.322	5.93	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0985	5.93	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.121	5.93	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.22	5.93	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.165	5.93	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.382	5.93	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.400	1.19	PQL	ng/Kg	
	OCDF	JB	1.30	11.9	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-011-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.18	5.65	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.511	5.65	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0751	5.65	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0936	5.65	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.172	5.65	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.225	5.65	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.0978	5.65	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.213	5.65	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.130	5.65	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.106	5.65	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.308	5.65	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.190	5.65	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.228	5.65	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0632	1.13	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.131	1.13	PQL	ng/Kg	
	OCDF	JBQ	0.851	11.3	PQL	ng/Kg	
SL-085-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	0.792	5.91	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	J	0.679	5.91	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.20	5.91	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.76	5.91	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.756	5.91	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.33	5.91	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.459	5.91	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.332	5.91	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	4.22	5.91	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.582	5.91	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.690	5.91	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.926	1.18	PQL	ng/Kg	
SL-145-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.87	6.29	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.589	6.29	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0602	6.29	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0785	6.29	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.236	6.29	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.162	6.29	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.136	6.29	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.158	6.29	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0740	6.29	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.298	6.29	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.165	6.29	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.143	6.29	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.280	1.26	PQL	ng/Kg	
	OCDD	JB	9.67	12.6	PQL	ng/Kg	
	OCDF	JB	0.851	12.6	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-148-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	0.862	5.89	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.336	5.89	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.140	5.89	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.101	5.89	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.214	5.89	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.140	5.89	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.125	5.89	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.130	5.89	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.199	5.89	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.138	5.89	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.218	5.89	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.132	5.89	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.172	5.89	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0527	1.18	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.111	1.18	PQL	ng/Kg	
	OCDD	JB	4.63	11.8	PQL	ng/Kg	
	OCDF	JB	0.816	11.8	PQL	ng/Kg	
SL-151-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.45	5.49	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.376	5.49	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0456	5.49	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0583	5.49	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.118	5.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.105	5.49	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0785	5.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.104	5.49	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0365	5.49	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0590	5.49	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.217	5.49	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.111	5.49	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.199	5.49	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0378	1.10	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.123	1.10	PQL	ng/Kg	
	OCDD	JB	7.59	11.0	PQL	ng/Kg	
	OCDF	JBQ	0.580	11.0	PQL	ng/Kg	
SL-154-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JBQ	3.63	5.83	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.951	5.83	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.195	5.83	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.139	5.83	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.321	5.83	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.37	5.83	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.340	5.83	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.70	5.83	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.769	5.83	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.320	5.83	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.640	5.83	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.343	5.83	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.410	5.83	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0988	1.17	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.269	1.17	PQL	ng/Kg	
	OCDF	JB	1.78	11.7	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX168 | **Laboratory: LL**

EDD Filename: DX168_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-157-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.30	5.37	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.818	5.37	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0631	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0951	5.37	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.239	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.317	5.37	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.184	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.339	5.37	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0770	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.110	5.37	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.335	5.37	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.204	5.37	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.158	5.37	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.338	1.07	PQL	ng/Kg	
	OCDF	JB	1.27	10.7	PQL	ng/Kg	
SL-163-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	0.440	5.75	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.198	5.75	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0907	5.75	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0648	5.75	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.126	5.75	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.115	5.75	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.106	5.75	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.0846	5.75	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.117	5.75	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.107	5.75	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.165	5.75	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.111	5.75	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.172	5.75	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0324	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0407	1.15	PQL	ng/Kg	
	OCDD	JB	1.23	11.5	PQL	ng/Kg	
	OCDF	JB	0.254	11.5	PQL	ng/Kg	
SL-167-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.77	5.20	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.697	5.20	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0572	5.20	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.107	5.20	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.201	5.20	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.35	5.20	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.274	5.20	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.65	5.20	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.272	5.20	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.253	5.20	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.360	5.20	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.253	5.20	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.320	5.20	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.114	1.04	PQL	ng/Kg	
	OCDF	JB	0.936	10.4	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-168-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.42	5.47	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.377	5.47	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0657	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0576	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.128	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.145	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0988	5.47	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.143	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.117	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.195	5.47	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.123	5.47	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.0816	1.09	PQL	ng/Kg	
	OCDD	JB	8.61	10.9	PQL	ng/Kg	
	OCDF	JB	0.728	10.9	PQL	ng/Kg	
SL-174-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.55	5.34	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.359	5.34	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0384	5.34	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.0604	5.34	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.128	5.34	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.156	5.34	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0753	5.34	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.156	5.34	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0234	5.34	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.141	5.34	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.115	5.34	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.132	5.34	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.156	1.07	PQL	ng/Kg	
	OCDD	JB	8.96	10.7	PQL	ng/Kg	
	OCDF	JB	0.533	10.7	PQL	ng/Kg	
SL-176-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	0.623	5.73	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JBQ	0.217	5.73	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0710	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0579	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0904	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.0880	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0755	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.106	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.108	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0465	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0935	5.73	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0879	5.73	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.0879	5.73	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0568	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	JQ	0.0373	1.15	PQL	ng/Kg	
	OCDD	JB	2.34	11.5	PQL	ng/Kg	
	OCDF	JB	0.309	11.5	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-177-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.88	5.24	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.513	5.24	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0363	5.24	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0716	5.24	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.179	5.24	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.165	5.24	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.149	5.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.150	5.24	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.106	5.24	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0800	5.24	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.320	5.24	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.208	5.24	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.273	5.24	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.235	1.05	PQL	ng/Kg	
	OCDF	JB	0.830	10.5	PQL	ng/Kg	
SL-182-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	5.59	5.75	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.513	5.75	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.515	5.75	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.00	5.75	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.24	5.75	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.635	5.75	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.800	5.75	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.382	5.75	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.324	5.75	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	3.49	5.75	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.457	5.75	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.181	5.75	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0550	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	J	1.01	1.15	PQL	ng/Kg	
SL-185-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.85	5.48	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.464	5.48	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0497	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0934	5.48	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.224	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.294	5.48	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.110	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.254	5.48	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.266	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.127	5.48	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.298	5.48	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.146	5.48	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.329	5.48	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.141	1.10	PQL	ng/Kg	
	OCDF	JB	0.757	11.0	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX168 **Laboratory: LL**

EDD Filename: DX168_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-188-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.92	5.26	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.599	5.26	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0760	5.26	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JQ	0.0885	5.26	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.202	5.26	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.292	5.26	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.192	5.26	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.430	5.26	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.235	5.26	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.160	5.26	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.441	5.26	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.209	5.26	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.207	5.26	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.290	1.05	PQL	ng/Kg	
	OCDF	JB	0.874	10.5	PQL	ng/Kg	
SL-191-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.54	5.44	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.368	5.44	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0969	5.44	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	J	0.102	5.44	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.242	5.44	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.285	5.44	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.194	5.44	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.353	5.44	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.321	5.44	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.170	5.44	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.456	5.44	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.138	5.44	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.348	5.44	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0538	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	J	0.168	1.09	PQL	ng/Kg	
	OCDD	JB	7.61	10.9	PQL	ng/Kg	
	OCDF	JB	0.562	10.9	PQL	ng/Kg	

SAMPLE DELIVERY GROUP

DX169

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
12-Apr-2012	SL-144-NBZ-SS-0.0-0.5	6615684	N	METHOD	1613B	III
12-Apr-2012	SL-152-NBZ-SS-0.0-0.5	6615685	N	METHOD	1613B	III
12-Apr-2012	EB-NBZ-SS-041212	6615686	EB	METHOD	1613B	III
16-Apr-2012	SL-013-NBZ-SS-0.0-0.5	6620879	N	METHOD	1613B	III
16-Apr-2012	SL-159-NBZ-SS-0.0-0.5	6620880	N	METHOD	1613B	III
16-Apr-2012	SL-164-NBZ-SS-0.0-0.5	6620882	N	METHOD	1613B	III
16-Apr-2012	SL-160-NBZ-SS-0.0-0.5	6620881	N	METHOD	1613B	III
16-Apr-2012	SL-173-NBZ-SS-0.0-0.5	6620883	N	METHOD	1613B	III
16-Apr-2012	SL-173-NBZ-SS-0.0-0.5 MS	6620884	MS	METHOD	1613B	III
16-Apr-2012	SL-173-NBZ-SS-0.0-0.5 MSD	6620885	MSD	METHOD	1613B	III
16-Apr-2012	DUP-08-NBZ-QC-041612	6620886	FD	METHOD	1613B	III
17-Apr-2012	SL-162-NBZ-SS-0.0-0.5	6620891	N	METHOD	1613B	III
17-Apr-2012	SL-014-NBZ-SS-0.0-0.5	6620887	N	METHOD	1613B	III
17-Apr-2012	SL-166-NBZ-SS-0.0-0.5	6620892	N	METHOD	1613B	III
17-Apr-2012	SL-088-NBZ-SS-0.0-0.5	6620888	N	METHOD	1613B	III
17-Apr-2012	SL-156-NBZ-SS-0.0-0.5	6620889	N	METHOD	1613B	III
17-Apr-2012	SL-161-NBZ-SS-0.0-0.5	6620890	N	METHOD	1613B	III
17-Apr-2012	EB-NBZ-SS-041712	6620894	EB	METHOD	1613B	III
17-Apr-2012	EB-NBZ-SB-041712	6620893	EB	METHOD	1613B	III

III = EPA Level 3 Data Review *N = Normal Sample* *TB = Trip Blank* *MS = Matrix Spike*
IV = EPA Level 4 Data Validation *FD = Field Duplicate* *FB = Field Blank* *MSD = Matrix Spike Duplicate*

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX169 — **Laboratory: LL**

EDD Filename: DX169_v1. — **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **AQ**

Sample ID: **EB-NBZ-SB-041712** ***Collected:*** **4/17/2012 3:45:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.17	JB	0.246	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,6,7,8-HPCDF	2.19	JB	0.173	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8,9-HPCDF	0.516	JB	0.193	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8-HxCDD	0.316	JBQ	0.205	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8-HXCDF	0.705	JB	0.150	MDL	10.5	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDD	0.770	JB	0.215	MDL	10.5	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDF	0.772	JB	0.149	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDD	0.350	JB	0.199	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDF	0.523	JB	0.142	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8-PECDD	0.590	JBQ	0.250	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8-PECDF	0.567	JB	0.184	MDL	10.5	PQL	pg/L	U	B
2,3,4,6,7,8-HXCDF	0.945	JBQ	0.135	MDL	10.5	PQL	pg/L	U	B
2,3,4,7,8-PECDF	0.720	JB	0.162	MDL	10.5	PQL	pg/L	U	B
2,3,7,8-TCDD	0.376	JB	0.321	MDL	2.10	PQL	pg/L	U	B
2,3,7,8-TCDF	0.406	JBQ	0.208	MDL	2.10	PQL	pg/L	U	B
OCDD	8.34	JB	0.306	MDL	21.0	PQL	pg/L	U	B
OCDF	1.60	JBQ	0.201	MDL	21.0	PQL	pg/L	U	B

Sample ID: **EB-NBZ-SS-041212** ***Collected:*** **4/12/2012 3:00:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.62	JB	0.178	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,6,7,8-HPCDF	1.90	JB	0.0984	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8,9-HPCDF	0.483	JB	0.110	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8-HxCDD	0.396	JBQ	0.127	MDL	10.5	PQL	pg/L	U	B
1,2,3,4,7,8-HXCDF	0.465	JBQ	0.104	MDL	10.5	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDD	0.437	JB	0.134	MDL	10.5	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDF	0.424	JBQ	0.101	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDD	0.467	JBQ	0.128	MDL	10.5	PQL	pg/L	U	B
1,2,3,7,8-PECDF	0.328	JBQ	0.116	MDL	10.5	PQL	pg/L	U	B
2,3,4,6,7,8-HXCDF	0.536	JB	0.0903	MDL	10.5	PQL	pg/L	U	B
2,3,4,7,8-PECDF	0.601	JBQ	0.0988	MDL	10.5	PQL	pg/L	U	B
2,3,7,8-TCDD	0.295	JBQ	0.188	MDL	2.09	PQL	pg/L	U	B
OCDD	6.52	JB	0.195	MDL	20.9	PQL	pg/L	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **AQ**

Sample ID: **EB-NBZ-SS-041212** ***Collected:*** **4/12/2012 3:00:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
OCDF	1.70	JB	0.141	MDL	20.9	PQL	pg/L	U	B

Sample ID: **EB-NBZ-SS-041712** ***Collected:*** **4/17/2012 3:00:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.59	JB	0.408	MDL	10.8	PQL	pg/L	U	B
1,2,3,4,6,7,8-HPCDF	0.754	JB	0.164	MDL	10.8	PQL	pg/L	U	B
1,2,3,4,7,8,9-HPCDF	0.476	JB	0.182	MDL	10.8	PQL	pg/L	U	B
1,2,3,4,7,8-HxCDD	0.251	JB	0.220	MDL	10.8	PQL	pg/L	U	B
1,2,3,4,7,8-HXCDF	0.262	JBQ	0.135	MDL	10.8	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDD	0.552	JB	0.225	MDL	10.8	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDF	0.180	JBQ	0.134	MDL	10.8	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDD	0.334	JBQ	0.219	MDL	10.8	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDF	0.427	JB	0.131	MDL	10.8	PQL	pg/L	U	B
1,2,3,7,8-PECDD	0.312	JBQ	0.211	MDL	10.8	PQL	pg/L	U	B
1,2,3,7,8-PECDF	0.365	J	0.156	MDL	10.8	PQL	pg/L	J	Z
2,3,4,6,7,8-HXCDF	0.495	JB	0.130	MDL	10.8	PQL	pg/L	U	B
2,3,4,7,8-PECDF	0.467	JB	0.139	MDL	10.8	PQL	pg/L	U	B
OCDD	8.53	JB	0.355	MDL	21.6	PQL	pg/L	U	B
OCDF	1.19	JBQ	0.198	MDL	21.6	PQL	pg/L	U	B

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID: **DUP-08-NBZ-QC-041612** ***Collected:*** **4/16/2012 3:23:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.89	JB	0.0266	MDL	5.85	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.802	JB	0.0195	MDL	5.85	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.146	JBQ	0.0237	MDL	5.85	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.164	JB	0.0358	MDL	5.85	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HXCDF	0.271	JB	0.0301	MDL	5.85	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.466	JB	0.0333	MDL	5.85	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.267	JB	0.0278	MDL	5.85	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **DUP-08-NBZ-QC-041612** ***Collected:*** **4/16/2012 3:23:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,7,8,9-HXCDD	0.635	JB	0.0317	MDL	5.85	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.176	JB	0.0312	MDL	5.85	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.313	JB	0.0310	MDL	5.85	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.368	JB	0.0383	MDL	5.85	PQL	ng/Kg	J	Z, FD
2,3,4,6,7,8-HXCDF	0.262	JB	0.0291	MDL	5.85	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.659	JB	0.0378	MDL	5.85	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0934	JBQ	0.0313	MDL	1.17	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.202	JB	0.0625	MDL	1.17	PQL	ng/Kg	J	Z
OCDF	1.35	JB	0.0184	MDL	11.7	PQL	ng/Kg	J	Z

Sample ID: **SL-013-NBZ-SS-0.0-0.5** ***Collected:*** **4/16/2012 10:07:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	2.16	JB	0.0299	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.270	JB	0.0342	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.271	JB	0.0552	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.646	JB	0.0403	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.725	JB	0.0533	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.351	JB	0.0396	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.590	JB	0.0472	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.301	JB	0.0374	MDL	7.09	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.235	JB	0.0412	MDL	7.09	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.744	JB	0.0592	MDL	7.09	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.394	JB	0.0384	MDL	7.09	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.883	JB	0.0560	MDL	7.09	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0475	JB	0.0357	MDL	1.42	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.395	JB	0.107	MDL	1.42	PQL	ng/Kg	J	Z
OCDF	3.89	JB	0.0238	MDL	14.2	PQL	ng/Kg	J	Z

Sample ID: **SL-014-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 10:10:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDF	1.68	JB	0.0183	MDL	5.84	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.188	JB	0.0234	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.174	JB	0.0384	MDL	5.84	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

Sample ID:**SL-014-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 10:10:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8-HXCDF	0.619	JB	0.0380	MDL	5.84	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.439	JB	0.0360	MDL	5.84	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.240	JB	0.0357	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.362	JB	0.0345	MDL	5.84	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.146	JB	0.0366	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.151	JB	0.0307	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	2.96	JB	0.0604	MDL	5.84	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.245	JB	0.0355	MDL	5.84	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.395	JB	0.0563	MDL	5.84	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.385	JB	0.112	MDL	1.17	PQL	ng/Kg	J	Z
OCDF	3.17	JB	0.0153	MDL	11.7	PQL	ng/Kg	J	Z

Sample ID:**SL-088-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 11:00:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.93	JB	0.0225	MDL	6.23	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.187	JB	0.0286	MDL	6.23	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.203	JB	0.0440	MDL	6.23	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.631	JB	0.0412	MDL	6.23	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.619	JB	0.0406	MDL	6.23	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.306	JB	0.0401	MDL	6.23	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.532	JB	0.0405	MDL	6.23	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0954	JB	0.0417	MDL	6.23	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.229	JB	0.0391	MDL	6.23	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	2.91	JB	0.0660	MDL	6.23	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.282	JB	0.0407	MDL	6.23	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.486	JB	0.0601	MDL	6.23	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0517	JB	0.0329	MDL	1.25	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.695	JB	0.136	MDL	1.25	PQL	ng/Kg	J	Z
OCDF	4.07	JB	0.0197	MDL	12.5	PQL	ng/Kg	J	Z

Sample ID:**SL-144-NBZ-SS-0.0-0.5** ***Collected:*** **4/12/2012 9:22:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.09	JB	0.0274	MDL	5.64	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-144-NBZ-SS-0.0-0.5** ***Collected:* 4/12/2012 9:22:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	0.328	JB	0.0138	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0684	JB	0.0214	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0419	JB	0.0309	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.138	JB	0.0270	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.229	JB	0.0324	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.153	JB	0.0247	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.297	JB	0.0319	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.297	JB	0.0293	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.0618	JB	0.0298	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.234	JB	0.0267	MDL	5.64	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.120	JB	0.0260	MDL	5.64	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.250	JB	0.0272	MDL	5.64	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0817	JB	0.0422	MDL	1.13	PQL	ng/Kg	U	B
OCDD	4.92	JB	0.0228	MDL	11.3	PQL	ng/Kg	J	Z
OCDF	0.462	JB	0.0215	MDL	11.3	PQL	ng/Kg	U	B

***Sample ID:*SL-152-NBZ-SS-0.0-0.5** ***Collected:* 4/12/2012 9:55:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.82	JB	0.0277	MDL	5.74	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.24	JB	0.0202	MDL	5.74	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.112	JB	0.0277	MDL	5.74	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.169	JB	0.0417	MDL	5.74	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.391	JB	0.0335	MDL	5.74	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.367	JB	0.0389	MDL	5.74	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.334	JB	0.0332	MDL	5.74	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.291	JB	0.0404	MDL	5.74	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.183	JB	0.0345	MDL	5.74	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.202	JB	0.0340	MDL	5.74	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.565	JB	0.0549	MDL	5.74	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.500	JB	0.0328	MDL	5.74	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.30	JB	0.0492	MDL	5.74	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0428	JBQ	0.0335	MDL	1.15	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.394	JB	0.119	MDL	1.15	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

***Sample ID:*SL-152-NBZ-SS-0.0-0.5** ***Collected:* 4/12/2012 9:55:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
OCDF	1.83	JB	0.0172	MDL	11.5	PQL	ng/Kg	J	Z

***Sample ID:*SL-156-NBZ-SS-0.0-0.5** ***Collected:* 4/17/2012 11:17:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.20	JB	0.0300	MDL	6.15	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.849	JB	0.0201	MDL	6.15	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.112	JB	0.0261	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.110	JB	0.0362	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.292	JB	0.0307	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.269	JB	0.0340	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.188	JB	0.0286	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.228	JB	0.0309	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.127	JB	0.0318	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.136	JB	0.0289	MDL	6.15	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.326	JB	0.0373	MDL	6.15	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.259	JB	0.0299	MDL	6.15	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.762	JB	0.0363	MDL	6.15	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0385	JBQ	0.0304	MDL	1.23	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.254	JB	0.0748	MDL	1.23	PQL	ng/Kg	J	Z
OCDF	1.47	JB	0.0181	MDL	12.3	PQL	ng/Kg	J	Z

***Sample ID:*SL-159-NBZ-SS-0.0-0.5** ***Collected:* 4/16/2012 11:01:00** ***Analysis Type:* RES** ***Dilution:* 1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.60	JB	0.0281	MDL	5.69	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.860	JB	0.0274	MDL	5.69	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.155	JBQ	0.0317	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.133	JB	0.0401	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.185	JB	0.0305	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.322	JB	0.0378	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.177	JB	0.0289	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.409	JB	0.0346	MDL	5.69	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.104	JBQ	0.0287	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.115	JBQ	0.0298	MDL	5.69	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-159-NBZ-SS-0.0-0.5** ***Collected:*** **4/16/2012 11:01:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,7,8-PECDF	0.168	JB	0.0350	MDL	5.69	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.293	JB	0.0272	MDL	5.69	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.529	JB	0.0307	MDL	5.69	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0468	JB	0.0345	MDL	1.14	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.179	JB	0.0540	MDL	1.14	PQL	ng/Kg	J	Z
OCDF	1.44	JB	0.0186	MDL	11.4	PQL	ng/Kg	J	Z

Sample ID: **SL-160-NBZ-SS-0.0-0.5** ***Collected:*** **4/16/2012 2:40:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.94	JB	0.0228	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.474	JB	0.0219	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0688	JB	0.0255	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0864	JB	0.0293	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.120	JB	0.0197	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.165	JB	0.0274	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0911	JB	0.0190	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.172	JB	0.0269	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0288	JB	0.0192	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0928	JBQ	0.0199	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.139	JB	0.0233	MDL	5.47	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.158	JB	0.0185	MDL	5.47	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.261	JB	0.0214	MDL	5.47	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0924	JB	0.0412	MDL	1.09	PQL	ng/Kg	U	B
OCDF	0.711	JB	0.0141	MDL	10.9	PQL	ng/Kg	J	Z

Sample ID: **SL-161-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 11:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.21	JB	0.0184	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.734	JB	0.0125	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0980	JB	0.0157	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0989	JB	0.0229	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.219	JB	0.0195	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.251	JB	0.0237	MDL	5.60	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-161-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 11:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,6,7,8-HXCDF	0.157	JB	0.0179	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.232	JB	0.0222	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.134	JB	0.0186	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0891	JB	0.0201	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.226	JB	0.0250	MDL	5.60	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.207	JB	0.0183	MDL	5.60	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.521	JB	0.0229	MDL	5.60	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0308	JBQ	0.0179	MDL	1.12	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.220	JB	0.0487	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	1.10	JB	0.0109	MDL	11.2	PQL	ng/Kg	J	Z

Sample ID: **SL-162-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 9:55:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.72	JB	0.0227	MDL	5.33	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.949	JB	0.0172	MDL	5.33	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.105	JB	0.0214	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.165	JB	0.0273	MDL	5.33	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.264	JB	0.0229	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.361	JB	0.0257	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.197	JB	0.0212	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.308	JB	0.0245	MDL	5.33	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.147	JB	0.0234	MDL	5.33	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.230	JB	0.0361	MDL	5.33	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.255	JB	0.0215	MDL	5.33	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.849	JB	0.0322	MDL	5.33	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.147	JB	0.0220	MDL	1.07	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.230	JB	0.0675	MDL	1.07	PQL	ng/Kg	J	Z
OCDF	1.55	JB	0.0131	MDL	10.7	PQL	ng/Kg	J	Z

Sample ID: **SL-164-NBZ-SS-0.0-0.5** ***Collected:*** **4/16/2012 11:35:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	2.13	JB	0.0232	MDL	5.84	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.550	JB	0.0165	MDL	5.84	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-164-NBZ-SS-0.0-0.5** ***Collected:*** **4/16/2012 11:35:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	0.117	JB	0.0201	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.113	JB	0.0267	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.171	JB	0.0242	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.958	JB	0.0262	MDL	5.84	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.198	JB	0.0224	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	1.44	JB	0.0231	MDL	5.84	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.180	JB	0.0236	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.247	JB	0.0282	MDL	5.84	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.235	JB	0.0271	MDL	5.84	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.163	JB	0.0231	MDL	5.84	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.338	JB	0.0246	MDL	5.84	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0420	JBQ	0.0304	MDL	1.17	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0924	JB	0.0400	MDL	1.17	PQL	ng/Kg	U	B
OCDF	0.857	JB	0.0143	MDL	11.7	PQL	ng/Kg	J	Z

Sample ID: **SL-166-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 10:30:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	5.30	JB	0.0244	MDL	5.70	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.21	JB	0.0189	MDL	5.70	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.151	JB	0.0226	MDL	5.70	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.209	JB	0.0361	MDL	5.70	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.341	JB	0.0291	MDL	5.70	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.391	JB	0.0354	MDL	5.70	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.267	JB	0.0275	MDL	5.70	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.379	JB	0.0329	MDL	5.70	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.113	JB	0.0294	MDL	5.70	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.147	JB	0.0259	MDL	5.70	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.404	JB	0.0431	MDL	5.70	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.314	JB	0.0282	MDL	5.70	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.18	JB	0.0392	MDL	5.70	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0328	JB	0.0260	MDL	1.14	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.299	JB	0.0811	MDL	1.14	PQL	ng/Kg	J	Z
OCDF	2.10	JB	0.0152	MDL	11.4	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** *Matrix:* **SO**

*Sample ID:*SL-173-NBZ-SS-0.0-0.5 *Collected:* 4/16/2012 3:18:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.96	JB	0.0238	MDL	5.98	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.926	JB	0.0203	MDL	5.98	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.146	JB	0.0234	MDL	5.98	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.289	JB	0.0465	MDL	5.98	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HXCDF	0.405	JB	0.0352	MDL	5.98	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.629	JB	0.0442	MDL	5.98	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.426	JB	0.0340	MDL	5.98	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.717	JB	0.0420	MDL	5.98	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.210	JB	0.0333	MDL	5.98	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.415	JB	0.0316	MDL	5.98	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.617	JB	0.0372	MDL	5.98	PQL	ng/Kg	J	Z, FD
2,3,4,6,7,8-HXCDF	0.371	JB	0.0343	MDL	5.98	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.817	JB	0.0335	MDL	5.98	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.141	JB	0.0334	MDL	1.20	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.277	JB	0.0653	MDL	1.20	PQL	ng/Kg	J	Z
OCDF	1.36	JB	0.0170	MDL	12.0	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
FD	Field Duplicate Precision
Z	Reporting Limit Trace Value

* denotes a non-reportable result

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX169

Method Blank Outlier Report

Lab Reporting Batch ID: DX169 | **Laboratory: LL**

EDD Filename: DX169_v1. | **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **AQ**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1130B370554	4/25/2012 5:54:00 AM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDD 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDD 2,3,7,8-TCDF OCDD OCDF	4.68 pg/L 2.74 pg/L 0.834 pg/L 0.409 pg/L 0.605 pg/L 0.615 pg/L 0.621 pg/L 0.658 pg/L 0.743 pg/L 0.622 pg/L 0.643 pg/L 0.823 pg/L 0.706 pg/L 0.349 pg/L 0.320 pg/L 9.98 pg/L 2.13 pg/L	EB-NBZ-SB-041712 EB-NBZ-SS-041212
BLK1210B370043	5/2/2012 12:43:00 AM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDD 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDD 2,3,7,8-TCDF OCDD OCDF	3.29 pg/L 0.720 pg/L 0.566 pg/L 0.408 pg/L 0.479 pg/L 0.426 pg/L 0.378 pg/L 0.506 pg/L 0.336 pg/L 0.409 pg/L 0.468 pg/L 0.690 pg/L 0.270 pg/L 0.288 pg/L 6.72 pg/L 1.02 pg/L	EB-NBZ-SS-041712

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
EB-NBZ-SB-041712(RES)	1,2,3,4,6,7,8-HPCDD	4.17 pg/L	4.17U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,4,6,7,8-HPCDF	2.19 pg/L	2.19U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,4,7,8,9-HPCDF	0.516 pg/L	0.516U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,4,7,8-HxCDD	0.316 pg/L	0.316U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,4,7,8-HXCDF	0.705 pg/L	0.705U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,6,7,8-HXCDD	0.770 pg/L	0.770U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,6,7,8-HXCDF	0.772 pg/L	0.772U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,7,8,9-HXCDD	0.350 pg/L	0.350U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,7,8,9-HXCDF	0.523 pg/L	0.523U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,7,8-PECDD	0.590 pg/L	0.590U pg/L
EB-NBZ-SB-041712(RES)	1,2,3,7,8-PECDF	0.567 pg/L	0.567U pg/L
EB-NBZ-SB-041712(RES)	2,3,4,6,7,8-HXCDF	0.945 pg/L	0.945U pg/L
EB-NBZ-SB-041712(RES)	2,3,4,7,8-PECDF	0.720 pg/L	0.720U pg/L
EB-NBZ-SB-041712(RES)	2,3,7,8-TCDD	0.376 pg/L	0.376U pg/L
EB-NBZ-SB-041712(RES)	2,3,7,8-TCDF	0.406 pg/L	0.406U pg/L

Method Blank Outlier Report

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **AQ**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
EB-NBZ-SB-041712(RES)	OCDD	8.34 pg/L	8.34U pg/L
EB-NBZ-SB-041712(RES)	OCDF	1.60 pg/L	1.60U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,4,6,7,8-HPCDD	3.62 pg/L	3.62U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,4,6,7,8-HPCDF	1.90 pg/L	1.90U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,4,7,8,9-HPCDF	0.483 pg/L	0.483U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,4,7,8-HxCDD	0.396 pg/L	0.396U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,4,7,8-HXCDF	0.465 pg/L	0.465U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,6,7,8-HXCDD	0.437 pg/L	0.437U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,6,7,8-HXCDF	0.424 pg/L	0.424U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,7,8,9-HXCDD	0.467 pg/L	0.467U pg/L
EB-NBZ-SS-041212(RES)	1,2,3,7,8-PECDF	0.328 pg/L	0.328U pg/L
EB-NBZ-SS-041212(RES)	2,3,4,6,7,8-HXCDF	0.536 pg/L	0.536U pg/L
EB-NBZ-SS-041212(RES)	2,3,4,7,8-PECDF	0.601 pg/L	0.601U pg/L
EB-NBZ-SS-041212(RES)	2,3,7,8-TCDD	0.295 pg/L	0.295U pg/L
EB-NBZ-SS-041212(RES)	OCDD	6.52 pg/L	6.52U pg/L
EB-NBZ-SS-041212(RES)	OCDF	1.70 pg/L	1.70U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,4,6,7,8-HPCDD	3.59 pg/L	3.59U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,4,6,7,8-HPCDF	0.754 pg/L	0.754U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,4,7,8,9-HPCDF	0.476 pg/L	0.476U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,4,7,8-HxCDD	0.251 pg/L	0.251U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,4,7,8-HXCDF	0.262 pg/L	0.262U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,6,7,8-HXCDD	0.552 pg/L	0.552U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,6,7,8-HXCDF	0.180 pg/L	0.180U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,7,8,9-HXCDD	0.334 pg/L	0.334U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,7,8,9-HXCDF	0.427 pg/L	0.427U pg/L
EB-NBZ-SS-041712(RES)	1,2,3,7,8-PECDD	0.312 pg/L	0.312U pg/L
EB-NBZ-SS-041712(RES)	2,3,4,6,7,8-HXCDF	0.495 pg/L	0.495U pg/L
EB-NBZ-SS-041712(RES)	2,3,4,7,8-PECDF	0.467 pg/L	0.467U pg/L
EB-NBZ-SS-041712(RES)	OCDD	8.53 pg/L	8.53U pg/L
EB-NBZ-SS-041712(RES)	OCDF	1.19 pg/L	1.19U pg/L

Method Blank Outlier Report

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B
Matrix: SO

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1110B371938	4/23/2012 7:38:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDD 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDD 2,3,7,8-TCDF OCDD OCDF	0.316 ng/Kg 0.0899 ng/Kg 0.0485 ng/Kg 0.0312 ng/Kg 0.0798 ng/Kg 0.0865 ng/Kg 0.0489 ng/Kg 0.0542 ng/Kg 0.0520 ng/Kg 0.0550 ng/Kg 0.0230 ng/Kg 0.0535 ng/Kg 0.0733 ng/Kg 0.0433 ng/Kg 0.0306 ng/Kg 0.496 ng/Kg 0.142 ng/Kg	DUP-08-NBZ-QC-041612 SL-013-NBZ-SS-0.0-0.5 SL-014-NBZ-SS-0.0-0.5 SL-088-NBZ-SS-0.0-0.5 SL-144-NBZ-SS-0.0-0.5 SL-152-NBZ-SS-0.0-0.5 SL-156-NBZ-SS-0.0-0.5 SL-159-NBZ-SS-0.0-0.5 SL-160-NBZ-SS-0.0-0.5 SL-161-NBZ-SS-0.0-0.5 SL-162-NBZ-SS-0.0-0.5 SL-164-NBZ-SS-0.0-0.5 SL-166-NBZ-SS-0.0-0.5 SL-173-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
DUP-08-NBZ-QC-041612(RES)	1,2,3,4,7,8,9-HPCDF	0.146 ng/Kg	0.146U ng/Kg
DUP-08-NBZ-QC-041612(RES)	1,2,3,4,7,8-HXCDF	0.271 ng/Kg	0.271U ng/Kg
DUP-08-NBZ-QC-041612(RES)	1,2,3,7,8,9-HXCDF	0.176 ng/Kg	0.176U ng/Kg
DUP-08-NBZ-QC-041612(RES)	2,3,4,6,7,8-HXCDF	0.262 ng/Kg	0.262U ng/Kg
DUP-08-NBZ-QC-041612(RES)	2,3,7,8-TCDD	0.0934 ng/Kg	0.0934U ng/Kg
SL-013-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.235 ng/Kg	0.235U ng/Kg
SL-013-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0475 ng/Kg	0.0475U ng/Kg
SL-014-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.188 ng/Kg	0.188U ng/Kg
SL-014-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.240 ng/Kg	0.240U ng/Kg
SL-014-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.146 ng/Kg	0.146U ng/Kg
SL-014-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.151 ng/Kg	0.151U ng/Kg
SL-014-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.245 ng/Kg	0.245U ng/Kg
SL-088-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.187 ng/Kg	0.187U ng/Kg
SL-088-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0954 ng/Kg	0.0954U ng/Kg
SL-088-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.229 ng/Kg	0.229U ng/Kg
SL-088-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0517 ng/Kg	0.0517U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.09 ng/Kg	1.09U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.328 ng/Kg	0.328U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0684 ng/Kg	0.0684U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0419 ng/Kg	0.0419U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.138 ng/Kg	0.138U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.229 ng/Kg	0.229U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.153 ng/Kg	0.153U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0618 ng/Kg	0.0618U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.120 ng/Kg	0.120U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.250 ng/Kg	0.250U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-144-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0817 ng/Kg	0.0817U ng/Kg
SL-144-NBZ-SS-0.0-0.5(RES)	OCDF	0.462 ng/Kg	0.462U ng/Kg
SL-152-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.112 ng/Kg	0.112U ng/Kg
SL-152-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.391 ng/Kg	0.391U ng/Kg
SL-152-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.367 ng/Kg	0.367U ng/Kg
SL-152-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.183 ng/Kg	0.183U ng/Kg
SL-152-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.202 ng/Kg	0.202U ng/Kg
SL-152-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0428 ng/Kg	0.0428U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.112 ng/Kg	0.112U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.110 ng/Kg	0.110U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.292 ng/Kg	0.292U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.269 ng/Kg	0.269U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.188 ng/Kg	0.188U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.228 ng/Kg	0.228U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.127 ng/Kg	0.127U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.136 ng/Kg	0.136U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.259 ng/Kg	0.259U ng/Kg
SL-156-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0385 ng/Kg	0.0385U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.155 ng/Kg	0.155U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.133 ng/Kg	0.133U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.185 ng/Kg	0.185U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.322 ng/Kg	0.322U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.177 ng/Kg	0.177U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.104 ng/Kg	0.104U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.115 ng/Kg	0.115U ng/Kg
SL-159-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0468 ng/Kg	0.0468U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0688 ng/Kg	0.0688U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0864 ng/Kg	0.0864U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.120 ng/Kg	0.120U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.165 ng/Kg	0.165U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.0911 ng/Kg	0.0911U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.172 ng/Kg	0.172U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0288 ng/Kg	0.0288U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0928 ng/Kg	0.0928U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.158 ng/Kg	0.158U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.261 ng/Kg	0.261U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0924 ng/Kg	0.0924U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0980 ng/Kg	0.0980U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0989 ng/Kg	0.0989U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.219 ng/Kg	0.219U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.251 ng/Kg	0.251U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.157 ng/Kg	0.157U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.232 ng/Kg	0.232U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.134 ng/Kg	0.134U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0891 ng/Kg	0.0891U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.207 ng/Kg	0.207U ng/Kg
SL-161-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0308 ng/Kg	0.0308U ng/Kg
SL-162-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.105 ng/Kg	0.105U ng/Kg
SL-162-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.264 ng/Kg	0.264U ng/Kg
SL-162-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.361 ng/Kg	0.361U ng/Kg
SL-162-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.197 ng/Kg	0.197U ng/Kg
SL-162-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.147 ng/Kg	0.147U ng/Kg
SL-162-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.255 ng/Kg	0.255U ng/Kg
SL-162-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.147 ng/Kg	0.147U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.117 ng/Kg	0.117U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.113 ng/Kg	0.113U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.171 ng/Kg	0.171U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.198 ng/Kg	0.198U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.180 ng/Kg	0.180U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.247 ng/Kg	0.247U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.163 ng/Kg	0.163U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.338 ng/Kg	0.338U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0420 ng/Kg	0.0420U ng/Kg
SL-164-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0924 ng/Kg	0.0924U ng/Kg
SL-166-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.151 ng/Kg	0.151U ng/Kg
SL-166-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.341 ng/Kg	0.341U ng/Kg
SL-166-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.391 ng/Kg	0.391U ng/Kg
SL-166-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.113 ng/Kg	0.113U ng/Kg
SL-166-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.147 ng/Kg	0.147U ng/Kg
SL-166-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.0328 ng/Kg	0.0328U ng/Kg
SL-173-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.146 ng/Kg	0.146U ng/Kg
SL-173-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.210 ng/Kg	0.210U ng/Kg
SL-173-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDD	0.141 ng/Kg	0.141U ng/Kg

Field Duplicate RPD Report

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 160.3M
Matrix: SO

Analyte	*Concentration (%)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-173-NBZ-SS-0.0-0.5	**DUP-08-NBZ-QC-041612**			
MOISTURE	16.7	15.9	5		No Qualifiers Applied

Method: 1613B
Matrix: SO

Analyte	*Concentration (ng/Kg)*		*Sample RPD*	*eQAPP RPD*	*Flag*
	SL-173-NBZ-SS-0.0-0.5	**DUP-08-NBZ-QC-041612**			
1,2,3,4,6,7,8-HPCDD	3.96	2.89	31	50.00	No Qualifiers Applied
1,2,3,4,6,7,8-HPCDF	0.926	0.802	14	50.00	
1,2,3,4,7,8,9-HPCDF	0.146	0.146	0	50.00	
1,2,3,4,7,8-HXCDF	0.405	0.271	40	50.00	
1,2,3,6,7,8-HXCDD	0.629	0.466	30	50.00	
1,2,3,6,7,8-HXCDF	0.426	0.267	46	50.00	
1,2,3,7,8,9-HXCDD	0.717	0.635	12	50.00	
1,2,3,7,8,9-HXCDF	0.210	0.176	18	50.00	
1,2,3,7,8-PECDD	0.415	0.313	28	50.00	
2,3,4,6,7,8-HXCDF	0.371	0.262	34	50.00	
2,3,4,7,8-PECDF	0.817	0.659	21	50.00	
2,3,7,8-TCDD	0.141	0.0934	41	50.00	
2,3,7,8-TCDF	0.277	0.202	31	50.00	
OCDD	22.3	18.7	18	50.00	
OCDF	1.36	1.35	1	50.00	
1,2,3,4,7,8-HxCDD	0.289	0.164	55	50.00	J(all detects)
1,2,3,7,8-PECDF	0.617	0.368	51	50.00	

Reporting Limit Outliers

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B

Matrix: AQ

SampleID	Analyte	Lab Qual	Result	Reporting Limit	RL Type	Units	Flag
EB-NBZ-SB-041712	1,2,3,4,6,7,8-HPCDD	JB	4.17	10.5	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	2.19	10.5	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JB	0.516	10.5	PQL	pg/L	
	1,2,3,4,7,8-HxCDD	JBQ	0.316	10.5	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JB	0.705	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JB	0.770	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JB	0.772	10.5	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JB	0.350	10.5	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JB	0.523	10.5	PQL	pg/L	
	1,2,3,7,8-PECDD	JBQ	0.590	10.5	PQL	pg/L	
	1,2,3,7,8-PECDF	JB	0.567	10.5	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JBQ	0.945	10.5	PQL	pg/L	
	2,3,4,7,8-PECDF	JB	0.720	10.5	PQL	pg/L	
	2,3,7,8-TCDD	JB	0.376	2.10	PQL	pg/L	
	2,3,7,8-TCDF	JBQ	0.406	2.10	PQL	pg/L	
	OCDD	JB	8.34	21.0	PQL	pg/L	
	OCDF	JBQ	1.60	21.0	PQL	pg/L	
EB-NBZ-SS-041212	1,2,3,4,6,7,8-HPCDD	JB	3.62	10.5	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.90	10.5	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JB	0.483	10.5	PQL	pg/L	
	1,2,3,4,7,8-HxCDD	JBQ	0.396	10.5	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JBQ	0.465	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JB	0.437	10.5	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JBQ	0.424	10.5	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JBQ	0.467	10.5	PQL	pg/L	
	1,2,3,7,8-PECDF	JBQ	0.328	10.5	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JB	0.536	10.5	PQL	pg/L	
	2,3,4,7,8-PECDF	JBQ	0.601	10.5	PQL	pg/L	
	2,3,7,8-TCDD	JBQ	0.295	2.09	PQL	pg/L	
	OCDD	JB	6.52	20.9	PQL	pg/L	
	OCDF	JB	1.70	20.9	PQL	pg/L	
EB-NBZ-SS-041712	1,2,3,4,6,7,8-HPCDD	JB	3.59	10.8	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.754	10.8	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JB	0.476	10.8	PQL	pg/L	
	1,2,3,4,7,8-HxCDD	JB	0.251	10.8	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JBQ	0.262	10.8	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JB	0.552	10.8	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JBQ	0.180	10.8	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JBQ	0.334	10.8	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JB	0.427	10.8	PQL	pg/L	
	1,2,3,7,8-PECDD	JBQ	0.312	10.8	PQL	pg/L	
	1,2,3,7,8-PECDF	J	0.365	10.8	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JB	0.495	10.8	PQL	pg/L	
	2,3,4,7,8-PECDF	JB	0.467	10.8	PQL	pg/L	
	OCDD	JB	8.53	21.6	PQL	pg/L	
	OCDF	JBQ	1.19	21.6	PQL	pg/L	

Reporting Limit Outliers

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
DUP-08-NBZ-QC-041612	1,2,3,4,6,7,8-HPCDD	JB	2.89	5.85	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.802	5.85	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.146	5.85	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.164	5.85	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.271	5.85	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.466	5.85	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.267	5.85	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.635	5.85	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.176	5.85	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.313	5.85	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.368	5.85	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.262	5.85	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.659	5.85	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0934	1.17	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.202	1.17	PQL	ng/Kg	
	OCDF	JB	1.35	11.7	PQL	ng/Kg	
SL-013-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.16	7.09	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.270	7.09	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.271	7.09	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.646	7.09	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.725	7.09	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.351	7.09	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.590	7.09	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.301	7.09	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.235	7.09	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.744	7.09	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.394	7.09	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.883	7.09	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0475	1.42	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.395	1.42	PQL	ng/Kg	
	OCDF	JB	3.89	14.2	PQL	ng/Kg	
SL-014-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.68	5.84	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.188	5.84	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.174	5.84	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.619	5.84	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.439	5.84	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.240	5.84	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.362	5.84	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.146	5.84	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.151	5.84	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	2.96	5.84	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.245	5.84	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.395	5.84	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.385	1.17	PQL	ng/Kg	
	OCDF	JB	3.17	11.7	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-088-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.93	6.23	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.187	6.23	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.203	6.23	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.631	6.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.619	6.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.306	6.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.532	6.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0954	6.23	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.229	6.23	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	2.91	6.23	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.282	6.23	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.486	6.23	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0517	1.25	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.695	1.25	PQL	ng/Kg	
	OCDF	JB	4.07	12.5	PQL	ng/Kg	
SL-144-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.09	5.64	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.328	5.64	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0684	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0419	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.138	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.229	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.153	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.297	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.297	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0618	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.234	5.64	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.120	5.64	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.250	5.64	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0817	1.13	PQL	ng/Kg	
	OCDD	JB	4.92	11.3	PQL	ng/Kg	
	OCDF	JB	0.462	11.3	PQL	ng/Kg	
SL-152-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.82	5.74	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.24	5.74	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.112	5.74	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.169	5.74	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.391	5.74	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.367	5.74	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.334	5.74	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.291	5.74	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.183	5.74	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.202	5.74	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.565	5.74	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.500	5.74	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.30	5.74	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0428	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.394	1.15	PQL	ng/Kg	
	OCDF	JB	1.83	11.5	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-156-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.20	6.15	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.849	6.15	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.112	6.15	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.110	6.15	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.292	6.15	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.269	6.15	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.188	6.15	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.228	6.15	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.127	6.15	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.136	6.15	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.326	6.15	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.259	6.15	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.762	6.15	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0385	1.23	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.254	1.23	PQL	ng/Kg	
	OCDF	JB	1.47	12.3	PQL	ng/Kg	
SL-159-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.60	5.69	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.860	5.69	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.155	5.69	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.133	5.69	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.185	5.69	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.322	5.69	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.177	5.69	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.409	5.69	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.104	5.69	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.115	5.69	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.168	5.69	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.293	5.69	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.529	5.69	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0468	1.14	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.179	1.14	PQL	ng/Kg	
	OCDF	JB	1.44	11.4	PQL	ng/Kg	
SL-160-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.94	5.47	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.474	5.47	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0688	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0864	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.120	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.165	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.0911	5.47	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.172	5.47	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0288	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.0928	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.139	5.47	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.158	5.47	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.261	5.47	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0924	1.09	PQL	ng/Kg	
	OCDF	JB	0.711	10.9	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-161-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.21	5.60	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.734	5.60	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0980	5.60	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0989	5.60	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.219	5.60	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.251	5.60	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.157	5.60	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.232	5.60	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.134	5.60	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0891	5.60	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.226	5.60	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.207	5.60	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.521	5.60	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0308	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.220	1.12	PQL	ng/Kg	
	OCDF	JB	1.10	11.2	PQL	ng/Kg	
SL-162-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.72	5.33	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.949	5.33	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.105	5.33	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.165	5.33	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.264	5.33	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.361	5.33	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.197	5.33	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.308	5.33	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.147	5.33	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.230	5.33	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.255	5.33	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.849	5.33	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.147	1.07	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.230	1.07	PQL	ng/Kg	
	OCDF	JB	1.55	10.7	PQL	ng/Kg	
SL-164-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.13	5.84	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.550	5.84	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.117	5.84	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.113	5.84	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.171	5.84	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.958	5.84	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.198	5.84	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.44	5.84	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.180	5.84	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.247	5.84	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.235	5.84	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.163	5.84	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.338	5.84	PQL	ng/Kg	
	2,3,7,8-TCDD	JBQ	0.0420	1.17	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0924	1.17	PQL	ng/Kg	
	OCDF	JB	0.857	11.7	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX169 **Laboratory: LL**

EDD Filename: DX169_v1. **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-166-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	5.30	5.70	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.21	5.70	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.151	5.70	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.209	5.70	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.341	5.70	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.391	5.70	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.267	5.70	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.379	5.70	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.113	5.70	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.147	5.70	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.404	5.70	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.314	5.70	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.18	5.70	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.0328	1.14	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.299	1.14	PQL	ng/Kg	
	OCDF	JB	2.10	11.4	PQL	ng/Kg	
SL-173-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.96	5.98	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.926	5.98	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.146	5.98	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.289	5.98	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.405	5.98	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.629	5.98	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.426	5.98	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.717	5.98	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.210	5.98	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.415	5.98	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.617	5.98	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.371	5.98	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.817	5.98	PQL	ng/Kg	
	2,3,7,8-TCDD	JB	0.141	1.20	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.277	1.20	PQL	ng/Kg	
	OCDF	JB	1.36	12.0	PQL	ng/Kg	

SAMPLE DELIVERY GROUP

DX170

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
12-Apr-2012	SL-172-NBZ-SS-0.0-0.5	6616887	N	METHOD	1613B	III
12-Apr-2012	SL-158-NBZ-SS-0.0-0.5	6616886	N	METHOD	1613B	III
13-Apr-2012	SL-180-NBZ-SS-0.0-0.5	6616888	N	METHOD	1613B	III
13-Apr-2012	SL-183-NBZ-SS-0.0-0.5	6616889	N	METHOD	1613B	III
17-Apr-2012	SL-090-NBZ-SS-0.0-0.5	6622565	N	METHOD	1613B	III
17-Apr-2012	SL-147-NBZ-SS-0.0-0.5	6622566	N	METHOD	1613B	III
18-Apr-2012	SL-008-NBZ-SB-4.0-5.0	6622567	N	METHOD	1613B	III
18-Apr-2012	SL-081-NBZ-SS-0.0-0.5	6622568	N	METHOD	1613B	III
18-Apr-2012	SL-082-NBZ-SS-0.0-0.5	6622569	N	METHOD	1613B	III
18-Apr-2012	SL-082-NBZ-SB-2.5-3.5	6622570	N	METHOD	1613B	III
18-Apr-2012	SL-189-NBZ-SS-0.0-0.5	6622572	N	METHOD	1613B	IV
18-Apr-2012	SL-083-NBZ-SB-0.0-0.5	6622571	N	METHOD	1613B	III
18-Apr-2012	SL-160-NBZ-SS-0.0-0.5	6624306	N	METHOD	1613B	III
18-Apr-2012	SL-146-NBZ-SS-0.0-0.5	6624305	N	METHOD	1613B	III
19-Apr-2012	SL-012-NBZ-SS-0.0-0.5	6624307	N	METHOD	1613B	IV
19-Apr-2012	SL-012-NBZ-SB-0.5-1.5	6624308	N	METHOD	1613B	III
19-Apr-2012	SL-087-NBZ-SS-0.0-0.5	6624310	N	METHOD	1613B	IV
19-Apr-2012	SL-086-NBZ-SS-0.0-0.5	6624309	N	METHOD	1613B	IV

III = EPA Level 3 Data Review *N = Normal Sample* *TB = Trip Blank* *MS = Matrix Spike*
IV = EPA Level 4 Data Validation *FD = Field Duplicate* *FB = Field Blank* *MSD = Matrix Spike Duplicate*

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-008-NBZ-SB-4.0-5.0** ***Collected:*** **4/18/2012 9:55:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	0.345	JB	0.0215	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.0620	JB	0.0108	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0376	JBQ	0.0174	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0285	JBQ	0.0163	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0298	JBQ	0.0111	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0255	JBQ	0.0171	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.0360	JB	0.0171	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0499	JB	0.0126	MDL	5.17	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0308	J	0.0220	MDL	5.17	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.0433	JBQ	0.0155	MDL	5.17	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0198	JB	0.00948	MDL	5.17	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.0383	JB	0.0155	MDL	5.17	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0293	JQ	0.0239	MDL	1.03	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0261	JBQ	0.0176	MDL	1.03	PQL	ng/Kg	U	B
OCDD	0.827	JB	0.0242	MDL	10.3	PQL	ng/Kg	U	B
OCDF	0.124	JB	0.0212	MDL	10.3	PQL	ng/Kg	U	B

Sample ID: **SL-012-NBZ-SB-0.5-1.5** ***Collected:*** **4/19/2012 9:25:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	0.524	JB	0.0289	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.104	JB	0.0117	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0334	JB	0.0217	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0599	JBQ	0.0238	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.0668	JB	0.0146	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.0847	JB	0.0252	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0629	J	0.0128	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.149	JB	0.0243	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0882	JB	0.0164	MDL	5.91	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0604	J	0.0281	MDL	5.91	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.0845	JBQ	0.0200	MDL	5.91	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.0463	JB	0.0115	MDL	5.91	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-012-NBZ-SB-0.5-1.5** ***Collected:*** **4/19/2012 9:25:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,4,7,8-PECDF	0.0638	JBQ	0.0200	MDL	5.91	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.0665	JB	0.0274	MDL	1.18	PQL	ng/Kg	U	B
OCDD	2.17	JB	0.0256	MDL	11.8	PQL	ng/Kg	U	B
OCDF	0.178	JB	0.0250	MDL	11.8	PQL	ng/Kg	U	B

Sample ID: **SL-012-NBZ-SS-0.0-0.5** ***Collected:*** **4/19/2012 8:46:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.52	JB	0.0353	MDL	5.88	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.593	JB	0.0180	MDL	5.88	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0859	JB	0.0347	MDL	5.88	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.108	JB	0.0514	MDL	5.88	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.230	JB	0.0369	MDL	5.88	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.477	JB	0.0540	MDL	5.88	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.167	J	0.0323	MDL	5.88	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.592	JB	0.0497	MDL	5.88	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.126	JB	0.0436	MDL	5.88	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.187	J	0.0343	MDL	5.88	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.262	JB	0.0356	MDL	5.88	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.201	JB	0.0324	MDL	5.88	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.284	JB	0.0370	MDL	5.88	PQL	ng/Kg	U	B
2,3,7,8-TCDF	0.249	JB	0.0576	MDL	1.18	PQL	ng/Kg	J	Z
OCDF	1.19	JB	0.0323	MDL	11.8	PQL	ng/Kg	J	Z

Sample ID: **SL-081-NBZ-SS-0.0-0.5** ***Collected:*** **4/18/2012 10:00:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	4.66	JB	0.0419	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.04	JB	0.0350	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.113	JB	0.0546	MDL	5.83	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.194	JB	0.0502	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.378	JB	0.0471	MDL	5.83	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-081-NBZ-SS-0.0-0.5** ***Collected:*** **4/18/2012 10:00:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,6,7,8-HXCDD	0.355	JB	0.0517	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.222	J	0.0421	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.305	JB	0.0509	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.105	JB	0.0501	MDL	5.83	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.173	J	0.0399	MDL	5.83	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.486	JB	0.0665	MDL	5.83	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.260	JB	0.0425	MDL	5.83	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.802	JB	0.0635	MDL	5.83	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.325	JB	0.116	MDL	1.17	PQL	ng/Kg	J	Z
OCDF	1.76	JB	0.0297	MDL	11.7	PQL	ng/Kg	J	Z

Sample ID: **SL-082-NBZ-SB-2.5-3.5** ***Collected:*** **4/18/2012 10:57:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.20	JB	0.0405	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,6,7,8-HPCDF	0.208	JB	0.0163	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0398	JBQ	0.0254	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0324	JB	0.0251	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.236	JB	0.0221	MDL	5.69	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.0729	JB	0.0269	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0579	J	0.0195	MDL	5.69	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.110	JB	0.0262	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0394	JB	0.0230	MDL	5.69	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0486	JQ	0.0338	MDL	5.69	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	1.63	JB	0.0510	MDL	5.69	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.102	JB	0.0475	MDL	5.69	PQL	ng/Kg	U	B
OCDD	9.90	JB	0.0266	MDL	11.4	PQL	ng/Kg	J	Z
OCDF	0.277	JB	0.0260	MDL	11.4	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX170 | **Laboratory: LL**

EDD Filename: DX170_v1 | **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-082-NBZ-SS-0.0-0.5** *Collected:* **4/18/2012 10:53:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	2.29	JB	0.0303	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.446	JB	0.0506	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.361	JB	0.0590	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	2.79	JB	0.0970	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.756	JB	0.0638	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.571	J	0.0891	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.672	JB	0.0638	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.351	JB	0.107	MDL	5.75	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.315	J	0.0589	MDL	5.75	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.505	JB	0.0815	MDL	5.75	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.842	JB	0.139	MDL	5.75	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.950	JB	0.392	MDL	1.15	PQL	ng/Kg	J	Z
OCDF	3.28	JB	0.0287	MDL	11.5	PQL	ng/Kg	J	Z

Sample ID: **SL-083-NBZ-SB-0.0-0.5** *Collected:* **4/18/2012 2:06:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	0.811	JB	0.0228	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.156	JB	0.0355	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.0986	JB	0.0396	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	2.50	JB	0.0661	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.313	JB	0.0406	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.146	J	0.0603	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.243	JB	0.0396	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.188	JBQ	0.0737	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0388	J	0.0385	MDL	5.64	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.196	JB	0.0609	MDL	5.64	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.416	JB	0.118	MDL	5.64	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0337	J	0.0276	MDL	1.13	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.417	JB	0.273	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	1.27	JB	0.0291	MDL	11.3	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-086-NBZ-SS-0.0-0.5** *Collected:* **4/19/2012 11:40:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.83	JB	0.0202	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.244	JB	0.0339	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.252	JB	0.0555	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.04	JB	0.0496	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.617	JB	0.0571	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.295	J	0.0421	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.485	JB	0.0573	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.151	JB	0.0518	MDL	6.04	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.188	J	0.0380	MDL	6.04	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	3.30	JB	0.0850	MDL	6.04	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.305	JB	0.0421	MDL	6.04	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.684	JB	0.0885	MDL	6.04	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0744	J	0.0353	MDL	1.21	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.573	JB	0.218	MDL	1.21	PQL	ng/Kg	J	Z
OCDF	3.87	JB	0.0274	MDL	12.1	PQL	ng/Kg	J	Z

Sample ID: **SL-087-NBZ-SS-0.0-0.5** *Collected:* **4/19/2012 10:09:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.11	JB	0.0228	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.162	JBQ	0.0439	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.183	JB	0.0517	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.436	JB	0.0405	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.562	JB	0.0567	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.183	JQ	0.0363	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.498	JB	0.0574	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0767	JB	0.0466	MDL	6.97	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.236	J	0.0407	MDL	6.97	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	1.01	JB	0.0613	MDL	6.97	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.217	JB	0.0346	MDL	6.97	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.458	JB	0.0625	MDL	6.97	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.398	JB	0.123	MDL	1.39	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-087-NBZ-SS-0.0-0.5** ***Collected:*** **4/19/2012 10:09:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
OCDF	2.32	JB	0.0346	MDL	13.9	PQL	ng/Kg	J	Z

Sample ID: **SL-090-NBZ-SS-0.0-0.5** ***Collected:*** **4/17/2012 2:12:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	3.21	JB	0.0306	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.396	JB	0.0451	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.407	JB	0.0586	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.450	JB	0.0387	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	1.28	JB	0.0597	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.293	J	0.0354	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.789	JB	0.0586	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.128	JBQ	0.0429	MDL	5.87	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.271	J	0.0399	MDL	5.87	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.483	JB	0.0456	MDL	5.87	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.380	JB	0.0348	MDL	5.87	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.647	JB	0.0442	MDL	5.87	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0352	J	0.0310	MDL	1.17	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.269	JB	0.0660	MDL	1.17	PQL	ng/Kg	J	Z
OCDF	7.08	JB	0.0282	MDL	11.7	PQL	ng/Kg	J	Z

Sample ID: **SL-146-NBZ-SS-0.0-0.5** ***Collected:*** **4/18/2012 3:40:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	4.61	JB	0.0327	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.03	JB	0.0228	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0922	JB	0.0415	MDL	5.66	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.107	JB	0.0370	MDL	5.66	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.248	JB	0.0346	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.252	JB	0.0403	MDL	5.66	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.176	J	0.0313	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.242	JBQ	0.0394	MDL	5.66	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: SL-146-NBZ-SS-0.0-0.5 *Collected:* 4/18/2012 3:40:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDF	0.0627	JB	0.0406	MDL	5.66	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.108	J	0.0271	MDL	5.66	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.292	JB	0.0366	MDL	5.66	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.231	JB	0.0304	MDL	5.66	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.571	JB	0.0344	MDL	5.66	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0440	J	0.0280	MDL	1.13	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.284	JB	0.0663	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	1.88	JB	0.0251	MDL	11.3	PQL	ng/Kg	J	Z

Sample ID: SL-147-NBZ-SS-0.0-0.5 *Collected:* 4/17/2012 3:25:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.21	JB	0.0272	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.480	JB	0.0205	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0637	JB	0.0304	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0918	JB	0.0330	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.173	JB	0.0253	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.206	JB	0.0348	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0950	J	0.0226	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.190	JB	0.0371	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0793	JB	0.0279	MDL	5.76	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0655	J	0.0265	MDL	5.76	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.357	JB	0.0329	MDL	5.76	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.130	JB	0.0212	MDL	5.76	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.323	JB	0.0321	MDL	5.76	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0413	J	0.0301	MDL	1.15	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.158	JB	0.0554	MDL	1.15	PQL	ng/Kg	J	Z
OCDF	0.865	JB	0.0314	MDL	11.5	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-158-NBZ-SS-0.0-0.5** ***Collected:*** **4/12/2012 3:04:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.65	JB	0.0318	MDL	5.68	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.305	JB	0.0168	MDL	5.68	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0452	JBQ	0.0225	MDL	5.68	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0446	JB	0.0306	MDL	5.68	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.112	JB	0.0279	MDL	5.68	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.212	JB	0.0327	MDL	5.68	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.112	J	0.0255	MDL	5.68	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.402	JB	0.0315	MDL	5.68	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0463	JB	0.0288	MDL	5.68	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0519	JQ	0.0271	MDL	5.68	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.118	JB	0.0279	MDL	5.68	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.0664	JB	0.0242	MDL	5.68	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.196	JB	0.0267	MDL	5.68	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0457	JQ	0.0298	MDL	1.14	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0706	JBQ	0.0380	MDL	1.14	PQL	ng/Kg	U	B
OCDF	0.633	JB	0.0225	MDL	11.4	PQL	ng/Kg	J	Z

Sample ID: **SL-160-NBZ-SS-0.0-0.5** ***Collected:*** **4/18/2012 2:25:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.97	JB	0.0235	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.492	JB	0.0146	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0638	JB	0.0236	MDL	5.61	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0804	JBQ	0.0285	MDL	5.61	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.238	JB	0.0276	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.246	JB	0.0311	MDL	5.61	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.159	J	0.0246	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.247	JB	0.0310	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0436	JB	0.0302	MDL	5.61	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.108	J	0.0219	MDL	5.61	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.253	JBQ	0.0365	MDL	5.61	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.225	JB	0.0234	MDL	5.61	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-160-NBZ-SS-0.0-0.5** ***Collected:*** **4/18/2012 2:25:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,4,7,8-PECDF	0.605	JB	0.0369	MDL	5.61	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.208	JB	0.0591	MDL	1.12	PQL	ng/Kg	J	Z
OCDD	10.7	JB	0.0227	MDL	11.2	PQL	ng/Kg	J	Z
OCDF	0.826	JB	0.0236	MDL	11.2	PQL	ng/Kg	J	Z

Sample ID: **SL-172-NBZ-SS-0.0-0.5** ***Collected:*** **4/12/2012 2:35:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.36	JB	0.0324	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.651	JB	0.0249	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0942	JBQ	0.0358	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0964	JB	0.0326	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.171	JB	0.0326	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.212	JB	0.0350	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.112	J	0.0301	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.166	JB	0.0331	MDL	5.64	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.101	J	0.0316	MDL	5.64	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.203	JB	0.0387	MDL	5.64	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.145	JB	0.0283	MDL	5.64	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.462	JB	0.0370	MDL	5.64	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.149	JB	0.0636	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	1.21	JB	0.0283	MDL	11.3	PQL	ng/Kg	J	Z

Sample ID: **SL-180-NBZ-SS-0.0-0.5** ***Collected:*** **4/13/2012 9:45:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	5.42	JB	0.0332	MDL	6.07	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	1.03	JB	0.0319	MDL	6.07	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0878	JBQ	0.0429	MDL	6.07	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.152	JB	0.0422	MDL	6.07	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.296	JB	0.0388	MDL	6.07	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.352	JB	0.0487	MDL	6.07	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-180-NBZ-SS-0.0-0.5** ***Collected:*** **4/13/2012 9:45:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,6,7,8-HXCDF	0.200	J	0.0351	MDL	6.07	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.318	JB	0.0494	MDL	6.07	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.137	J	0.0361	MDL	6.07	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.317	JB	0.0642	MDL	6.07	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.271	JB	0.0332	MDL	6.07	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.784	JB	0.0619	MDL	6.07	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.300	JB	0.107	MDL	1.21	PQL	ng/Kg	J	Z
OCDF	1.98	JB	0.0261	MDL	12.1	PQL	ng/Kg	J	Z

Sample ID: **SL-183-NBZ-SS-0.0-0.5** ***Collected:*** **4/13/2012 10:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.91	JB	0.0423	MDL	5.95	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.586	JB	0.0311	MDL	5.95	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0475	JB	0.0407	MDL	5.95	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.107	JB	0.0371	MDL	5.95	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.202	JB	0.0351	MDL	5.95	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.218	JB	0.0406	MDL	5.95	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0757	JQ	0.0323	MDL	5.95	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.171	JB	0.0421	MDL	5.95	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0457	JBQ	0.0360	MDL	5.95	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0519	JQ	0.0428	MDL	5.95	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.248	JB	0.0472	MDL	5.95	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.174	JB	0.0317	MDL	5.95	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.452	JB	0.0453	MDL	5.95	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.161	JB	0.0695	MDL	1.19	PQL	ng/Kg	J	Z
OCDF	1.15	JB	0.0358	MDL	11.9	PQL	ng/Kg	J	Z

Sample ID: **SL-189-NBZ-SS-0.0-0.5** ***Collected:*** **4/18/2012 11:20:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	1.20	JB	0.0342	MDL	5.72	PQL	ng/Kg	U	B

* denotes a non-reportable result

Data Qualifier Summary

Method Category: **SVOA**
Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-189-NBZ-SS-0.0-0.5** ***Collected:*** **4/18/2012 11:20:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	0.268	JB	0.0148	MDL	5.72	PQL	ng/Kg	U	B
1,2,3,4,7,8,9-HPCDF	0.0588	JB	0.0265	MDL	5.72	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0371	JB	0.0299	MDL	5.72	PQL	ng/Kg	U	B
1,2,3,4,7,8-HXCDF	0.124	JB	0.0213	MDL	5.72	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.245	JB	0.0313	MDL	5.72	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDF	0.0740	J	0.0192	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.337	JB	0.0313	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.160	JB	0.0244	MDL	5.72	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0741	J	0.0229	MDL	5.72	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.169	JB	0.0249	MDL	5.72	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.0978	JB	0.0186	MDL	5.72	PQL	ng/Kg	U	B
2,3,4,7,8-PECDF	0.198	JB	0.0247	MDL	5.72	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0312	J	0.0253	MDL	1.14	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0958	JB	0.0358	MDL	1.14	PQL	ng/Kg	U	B
OCDD	7.11	JB	0.0259	MDL	11.4	PQL	ng/Kg	J	Z
OCDF	0.593	JB	0.0268	MDL	11.4	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
Z	Reporting Limit Trace Value

* denotes a non-reportable result

Project Name and Number: 1203-004-009-AL - SSFL Area IV Collocated Soil Sampling

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX170

Method Blank Outlier Report

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**
***Matrix:* SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1200B371313	5/2/2012 1:13:00 PM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDF OCDD OCDF	0.248 ng/Kg 0.0602 ng/Kg 0.0289 ng/Kg 0.0273 ng/Kg 0.0435 ng/Kg 0.0588 ng/Kg 0.0425 ng/Kg 0.0552 ng/Kg 0.0232 ng/Kg 0.0333 ng/Kg 0.0647 ng/Kg 0.0264 ng/Kg 0.520 ng/Kg 0.108 ng/Kg	SL-008-NBZ-SB-4.0-5.0 SL-012-NBZ-SB-0.5-1.5 SL-012-NBZ-SS-0.0-0.5 SL-081-NBZ-SS-0.0-0.5 SL-082-NBZ-SB-2.5-3.5 SL-082-NBZ-SS-0.0-0.5 SL-083-NBZ-SB-0.0-0.5 SL-086-NBZ-SS-0.0-0.5 SL-087-NBZ-SS-0.0-0.5 SL-090-NBZ-SS-0.0-0.5 SL-146-NBZ-SS-0.0-0.5 SL-147-NBZ-SS-0.0-0.5 SL-158-NBZ-SS-0.0-0.5 SL-160-NBZ-SS-0.0-0.5 SL-172-NBZ-SS-0.0-0.5 SL-180-NBZ-SS-0.0-0.5 SL-183-NBZ-SS-0.0-0.5 SL-189-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDD	0.345 ng/Kg	0.345U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,4,6,7,8-HPCDF	0.0620 ng/Kg	0.0620U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8,9-HPCDF	0.0376 ng/Kg	0.0376U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8-HxCDD	0.0285 ng/Kg	0.0285U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,4,7,8-HXCDF	0.0298 ng/Kg	0.0298U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,6,7,8-HXCDD	0.0255 ng/Kg	0.0255U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDD	0.0360 ng/Kg	0.0360U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8,9-HXCDF	0.0499 ng/Kg	0.0499U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	1,2,3,7,8-PECDF	0.0433 ng/Kg	0.0433U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	2,3,4,6,7,8-HXCDF	0.0198 ng/Kg	0.0198U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	2,3,4,7,8-PECDF	0.0383 ng/Kg	0.0383U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	2,3,7,8-TCDF	0.0261 ng/Kg	0.0261U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	OCDD	0.827 ng/Kg	0.827U ng/Kg
SL-008-NBZ-SB-4.0-5.0(RES)	OCDF	0.124 ng/Kg	0.124U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,4,6,7,8-HPCDD	0.524 ng/Kg	0.524U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,4,6,7,8-HPCDF	0.104 ng/Kg	0.104U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0334 ng/Kg	0.0334U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,4,7,8-HxCDD	0.0599 ng/Kg	0.0599U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,4,7,8-HXCDF	0.0668 ng/Kg	0.0668U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,6,7,8-HXCDD	0.0847 ng/Kg	0.0847U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,7,8,9-HXCDD	0.149 ng/Kg	0.149U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,7,8,9-HXCDF	0.0882 ng/Kg	0.0882U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	1,2,3,7,8-PECDF	0.0845 ng/Kg	0.0845U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	2,3,4,6,7,8-HXCDF	0.0463 ng/Kg	0.0463U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	2,3,4,7,8-PECDF	0.0638 ng/Kg	0.0638U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-012-NBZ-SB-0.5-1.5(RES)	2,3,7,8-TCDF	0.0665 ng/Kg	0.0665U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	OCDD	2.17 ng/Kg	2.17U ng/Kg
SL-012-NBZ-SB-0.5-1.5(RES)	OCDF	0.178 ng/Kg	0.178U ng/Kg
SL-012-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0859 ng/Kg	0.0859U ng/Kg
SL-012-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.108 ng/Kg	0.108U ng/Kg
SL-012-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.126 ng/Kg	0.126U ng/Kg
SL-012-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.284 ng/Kg	0.284U ng/Kg
SL-081-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.113 ng/Kg	0.113U ng/Kg
SL-081-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.105 ng/Kg	0.105U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	1,2,3,4,6,7,8-HPCDD	1.20 ng/Kg	1.20U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	1,2,3,4,6,7,8-HPCDF	0.208 ng/Kg	0.208U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0398 ng/Kg	0.0398U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	1,2,3,4,7,8-HxCDD	0.0324 ng/Kg	0.0324U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	1,2,3,6,7,8-HXCDD	0.0729 ng/Kg	0.0729U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	1,2,3,7,8,9-HXCDD	0.110 ng/Kg	0.110U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	1,2,3,7,8,9-HXCDF	0.0394 ng/Kg	0.0394U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	2,3,4,7,8-PECDF	0.102 ng/Kg	0.102U ng/Kg
SL-082-NBZ-SB-2.5-3.5(RES)	OCDF	0.277 ng/Kg	0.277U ng/Kg
SL-083-NBZ-SB-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0986 ng/Kg	0.0986U ng/Kg
SL-083-NBZ-SB-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.188 ng/Kg	0.188U ng/Kg
SL-086-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.151 ng/Kg	0.151U ng/Kg
SL-087-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0767 ng/Kg	0.0767U ng/Kg
SL-090-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.128 ng/Kg	0.128U ng/Kg
SL-146-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0922 ng/Kg	0.0922U ng/Kg
SL-146-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.107 ng/Kg	0.107U ng/Kg
SL-146-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.252 ng/Kg	0.252U ng/Kg
SL-146-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0627 ng/Kg	0.0627U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0637 ng/Kg	0.0637U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0918 ng/Kg	0.0918U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.173 ng/Kg	0.173U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.206 ng/Kg	0.206U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.190 ng/Kg	0.190U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0793 ng/Kg	0.0793U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.130 ng/Kg	0.130U ng/Kg
SL-147-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.323 ng/Kg	0.323U ng/Kg
SL-158-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0452 ng/Kg	0.0452U ng/Kg
SL-158-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0446 ng/Kg	0.0446U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-158-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.112 ng/Kg	0.112U ng/Kg
SL-158-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.212 ng/Kg	0.212U ng/Kg
SL-158-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0463 ng/Kg	0.0463U ng/Kg
SL-158-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0664 ng/Kg	0.0664U ng/Kg
SL-158-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.196 ng/Kg	0.196U ng/Kg
SL-158-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0706 ng/Kg	0.0706U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0638 ng/Kg	0.0638U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0804 ng/Kg	0.0804U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.246 ng/Kg	0.246U ng/Kg
SL-160-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0436 ng/Kg	0.0436U ng/Kg
SL-172-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0942 ng/Kg	0.0942U ng/Kg
SL-172-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0964 ng/Kg	0.0964U ng/Kg
SL-172-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.171 ng/Kg	0.171U ng/Kg
SL-172-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.212 ng/Kg	0.212U ng/Kg
SL-172-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.166 ng/Kg	0.166U ng/Kg
SL-172-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.145 ng/Kg	0.145U ng/Kg
SL-180-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0878 ng/Kg	0.0878U ng/Kg
SL-183-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0475 ng/Kg	0.0475U ng/Kg
SL-183-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.107 ng/Kg	0.107U ng/Kg
SL-183-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.202 ng/Kg	0.202U ng/Kg
SL-183-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.218 ng/Kg	0.218U ng/Kg
SL-183-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.171 ng/Kg	0.171U ng/Kg
SL-183-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0457 ng/Kg	0.0457U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDD	1.20 ng/Kg	1.20U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	1,2,3,4,6,7,8-HPCDF	0.268 ng/Kg	0.268U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0588 ng/Kg	0.0588U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HxCDD	0.0371 ng/Kg	0.0371U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.124 ng/Kg	0.124U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDD	0.245 ng/Kg	0.245U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.160 ng/Kg	0.160U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	2,3,4,6,7,8-HXCDF	0.0978 ng/Kg	0.0978U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.198 ng/Kg	0.198U ng/Kg
SL-189-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0958 ng/Kg	0.0958U ng/Kg

Reporting Limit Outliers

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-008-NBZ-SB-4.0-5.0	1,2,3,4,6,7,8-HPCDD	JB	0.345	5.17	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.0620	5.17	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0376	5.17	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0285	5.17	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.0298	5.17	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.0255	5.17	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.0360	5.17	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0499	5.17	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0308	5.17	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0433	5.17	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0198	5.17	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.0383	5.17	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0293	1.03	PQL	ng/Kg	
	2,3,7,8-TCDF	JBQ	0.0261	1.03	PQL	ng/Kg	
	OCDD	JB	0.827	10.3	PQL	ng/Kg	
	OCDF	JB	0.124	10.3	PQL	ng/Kg	
SL-012-NBZ-SB-0.5-1.5	1,2,3,4,6,7,8-HPCDD	JB	0.524	5.91	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.104	5.91	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0334	5.91	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0599	5.91	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.0668	5.91	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.0847	5.91	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.0629	5.91	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.149	5.91	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0882	5.91	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0604	5.91	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.0845	5.91	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0463	5.91	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.0638	5.91	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0665	1.18	PQL	ng/Kg	
	OCDD	JB	2.17	11.8	PQL	ng/Kg	
	OCDF	JB	0.178	11.8	PQL	ng/Kg	
SL-012-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.52	5.88	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.593	5.88	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0859	5.88	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.108	5.88	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.230	5.88	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.477	5.88	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.167	5.88	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.592	5.88	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.126	5.88	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.187	5.88	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.262	5.88	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.201	5.88	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.284	5.88	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.249	1.18	PQL	ng/Kg	
	OCDF	JB	1.19	11.8	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-081-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.66	5.83	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.04	5.83	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.113	5.83	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.194	5.83	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.378	5.83	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.355	5.83	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.222	5.83	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.305	5.83	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.105	5.83	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.173	5.83	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.486	5.83	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.260	5.83	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.802	5.83	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.325	1.17	PQL	ng/Kg	
	OCDF	JB	1.76	11.7	PQL	ng/Kg	
SL-082-NBZ-SB-2.5-3.5	1,2,3,4,6,7,8-HPCDD	JB	1.20	5.69	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.208	5.69	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0398	5.69	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0324	5.69	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.236	5.69	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.0729	5.69	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.0579	5.69	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.110	5.69	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0394	5.69	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.0486	5.69	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.63	5.69	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.102	5.69	PQL	ng/Kg	
	OCDD	JB	9.90	11.4	PQL	ng/Kg	
	OCDF	JB	0.277	11.4	PQL	ng/Kg	
SL-082-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.29	5.75	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.446	5.75	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.361	5.75	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	2.79	5.75	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.756	5.75	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.571	5.75	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.672	5.75	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.351	5.75	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.315	5.75	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.505	5.75	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.842	5.75	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.950	1.15	PQL	ng/Kg	
	OCDF	JB	3.28	11.5	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-083-NBZ-SB-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	0.811	5.64	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.156	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0986	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	2.50	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.313	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.146	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.243	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.188	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0388	5.64	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.196	5.64	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.416	5.64	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0337	1.13	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.417	1.13	PQL	ng/Kg	
	OCDF	JB	1.27	11.3	PQL	ng/Kg	
SL-086-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.83	6.04	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.244	6.04	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.252	6.04	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.04	6.04	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.617	6.04	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.295	6.04	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.485	6.04	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.151	6.04	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.188	6.04	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	3.30	6.04	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.305	6.04	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.684	6.04	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0744	1.21	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.573	1.21	PQL	ng/Kg	
	OCDF	JB	3.87	12.1	PQL	ng/Kg	
SL-087-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.11	6.97	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JBQ	0.162	6.97	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.183	6.97	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.436	6.97	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.562	6.97	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JQ	0.183	6.97	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.498	6.97	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0767	6.97	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.236	6.97	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.01	6.97	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.217	6.97	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.458	6.97	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.398	1.39	PQL	ng/Kg	
	OCDF	JB	2.32	13.9	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-090-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	3.21	5.87	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.396	5.87	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.407	5.87	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.450	5.87	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	1.28	5.87	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.293	5.87	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.789	5.87	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.128	5.87	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.271	5.87	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.483	5.87	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.380	5.87	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.647	5.87	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0352	1.17	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.269	1.17	PQL	ng/Kg	
	OCDF	JB	7.08	11.7	PQL	ng/Kg	
SL-146-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.61	5.66	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.03	5.66	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0922	5.66	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.107	5.66	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.248	5.66	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.252	5.66	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.176	5.66	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.242	5.66	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0627	5.66	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.108	5.66	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.292	5.66	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.231	5.66	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.571	5.66	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0440	1.13	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.284	1.13	PQL	ng/Kg	
	OCDF	JB	1.88	11.3	PQL	ng/Kg	
SL-147-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.21	5.76	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.480	5.76	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0637	5.76	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0918	5.76	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.173	5.76	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.206	5.76	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.0950	5.76	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.190	5.76	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0793	5.76	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0655	5.76	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.357	5.76	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.130	5.76	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.323	5.76	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0413	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.158	1.15	PQL	ng/Kg	
	OCDF	JB	0.865	11.5	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-158-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.65	5.68	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.305	5.68	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0452	5.68	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0446	5.68	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.112	5.68	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.212	5.68	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.112	5.68	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.402	5.68	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0463	5.68	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.0519	5.68	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.118	5.68	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0664	5.68	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.196	5.68	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0457	1.14	PQL	ng/Kg	
	2,3,7,8-TCDF	JBQ	0.0706	1.14	PQL	ng/Kg	
	OCDF	JB	0.633	11.4	PQL	ng/Kg	
SL-160-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.97	5.61	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.492	5.61	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0638	5.61	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0804	5.61	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.238	5.61	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.246	5.61	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.159	5.61	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.247	5.61	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0436	5.61	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.108	5.61	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.253	5.61	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.225	5.61	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.605	5.61	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.208	1.12	PQL	ng/Kg	
	OCDD	JB	10.7	11.2	PQL	ng/Kg	
	OCDF	JB	0.826	11.2	PQL	ng/Kg	
SL-172-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.36	5.64	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.651	5.64	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0942	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0964	5.64	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.171	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.212	5.64	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.112	5.64	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.166	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.101	5.64	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.203	5.64	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.145	5.64	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.462	5.64	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.149	1.13	PQL	ng/Kg	
	OCDF	JB	1.21	11.3	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX170 **Laboratory: LL**

EDD Filename: DX170_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-180-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	5.42	6.07	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	1.03	6.07	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0878	6.07	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.152	6.07	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.296	6.07	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.352	6.07	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.200	6.07	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.318	6.07	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.137	6.07	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.317	6.07	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.271	6.07	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.784	6.07	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.300	1.21	PQL	ng/Kg	
	OCDF	JB	1.98	12.1	PQL	ng/Kg	
SL-183-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.91	5.95	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.586	5.95	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0475	5.95	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.107	5.95	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.202	5.95	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.218	5.95	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JQ	0.0757	5.95	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.171	5.95	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0457	5.95	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JQ	0.0519	5.95	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.248	5.95	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.174	5.95	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.452	5.95	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.161	1.19	PQL	ng/Kg	
	OCDF	JB	1.15	11.9	PQL	ng/Kg	
SL-189-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.20	5.72	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.268	5.72	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0588	5.72	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0371	5.72	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.124	5.72	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.245	5.72	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	J	0.0740	5.72	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.337	5.72	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.160	5.72	PQL	ng/Kg	
	1,2,3,7,8-PECDD	J	0.0741	5.72	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.169	5.72	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.0978	5.72	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.198	5.72	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0312	1.14	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0958	1.14	PQL	ng/Kg	
	OCDD	JB	7.11	11.4	PQL	ng/Kg	
	OCDF	JB	0.593	11.4	PQL	ng/Kg	

Enclosure II

Level IV Validation Reports

LDC Report# 29239G21

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Santa Susana Field Laboratory
Collection Date:	April 18 through April 19, 2012
LDC Report Date:	February 26, 2013
Matrix:	Soil
Parameters:	Dioxins/Dibenzofurans
Validation Level:	Level IV
Laboratory:	Eurofins Lancaster Laboratories
Sample Delivery Group (SDG):	DX170

Sample Identification

SL-189-NBZ-SS-0.0-0.5
SL-012-NBZ-SS-0.0-0.5
SL-086-NBZ-SS-0.0-0.5
SL-087-NBZ-SS-0.0-0.5

Introduction

This data review covers 4 soil samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613B for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Quality Assurance Project Plan for Santa Susana Field Laboratory (SSFL), RCRA Facility Investigation, Surficial Media Operable Unit (March 2009, Revision 4) and the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

The following are definitions of the data qualifiers:

U	Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.
J	Indicates an estimated value.
R	Quality control indicates the data is not usable.
NJ	Presumptive evidence of presence of the compound at an estimated quantity.
UJ	Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.
A	Indicates the finding is based upon technical validation criteria.
P	Indicates the finding is related to a protocol/contractual deviation.
None	Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

PFK and static resolving power were within validation criteria.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

The minimum S/N ratio was greater than or equal to 10 for each unlabeled compound and labeled compound.

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

All of the continuing calibration percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within QC limits.

The percent differences (%D) of the second source calibration standard were within QC limits.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound	Concentration	Associated Samples
BLK120001	4/29/12	2,3,7,8-TCDF 1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF OCDD OCDF	0.0264 ng/Kg 0.0232 ng/Kg 0.0647 ng/Kg 0.0435 ng/Kg 0.0333 ng/Kg 0.0273 ng/Kg 0.0588 ng/Kg 0.0425 ng/Kg 0.0552 ng/Kg 0.0602 ng/Kg 0.248 ng/Kg 0.0289 ng/Kg 0.520 ng/Kg 0.108 ng/Kg	All samples in SDG DX170

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Compound	Reported Concentration	Modified Final Concentration
SL-189-NBZ-SS-0.0-0.5	2,3,7,8-TCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF	0.0958 ng/Kg 0.198 ng/Kg 0.124 ng/Kg 0.0978 ng/Kg 0.0371 ng/Kg 0.0245 ng/Kg 0.160 ng/Kg 0.268 ng/Kg 1.20 ng/Kg 0.0588 ng/Kg	0.0958U ng/Kg 0.198U ng/Kg 0.124U ng/Kg 0.0978U ng/Kg 0.0371U ng/Kg 0.0245U ng/Kg 0.160U ng/Kg 0.268U ng/Kg 1.20U ng/Kg 0.0588U ng/Kg
SL-012-NBZ-SS-0.0-0.5	2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,7,8,9-HpCDF	0.284 ng/Kg 0.108 ng/Kg 0.126 ng/Kg 0.0859 ng/Kg	0.284U ng/Kg 0.108U ng/Kg 0.126U ng/Kg 0.0859U ng/Kg
SL-086-NBZ-SS-0.0-0.5	1,2,3,7,8,9-HxCDF	0.151 ng/Kg	0.151U ng/Kg
SL-087-NBZ-SS-0.0-0.5	1,2,3,7,8,9-HxCDF	0.0767 ng/Kg	0.0767U ng/Kg

Sample EB-NBZ-SS-041712 (from SDG DX169) was identified as an equipment rinsate. No polychlorinated dioxin/dibenzofuran contaminants were found with the following exceptions:

Blank ID	Sampling Date	Compound	Concentration	Associated Samples
EB-NBZ-SS-041712	4/17/12	1,2,3,7,8-PeCDD	0.312 pg/L	All samples in SDG DX170
		1,2,3,4,7,8-HxCDD	0.251 pg/L	
		1,2,3,6,7,8-HxCDD	0.552 pg/L	
		1,2,3,7,8,9-HxCDD	0.334 pg/L	
		1,2,3,4,6,7,8-HpCDD	3.59 pg/L	
		OCDD	8.53 pg/L	
		1,2,3,7,8-PeCDF	0.365 pg/L	
		2,3,4,7,8-PeCDF	0.467 pg/L	
		1,2,3,4,7,8-HxCDF	0.262 pg/L	
		1,2,3,6,7,8-HxCDF	0.180 pg/L	
		1,2,3,7,8,9-HxCDF	0.427 pg/L	
		2,3,4,6,7,8-HxCDF	0.495 pg/L	
		1,2,3,4,6,7,8-HpCDF	0.754 pg/L	
		1,2,3,4,7,8,9-HpCDF	0.476 pg/L	
		OCDF	1.19 pg/L	

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X for other contaminants) than the concentrations found in the associated field blanks.

VI. Matrix Spike/Matrix Spike Duplicates

The laboratory has indicated that there were no matrix spike (MS) and matrix spike duplicate (MSD) analyses specified for the samples in this SDG, and therefore matrix spike and matrix spike duplicate analyses were not performed for this SDG.

VII. Ongoing Precision Recovery (OPR)

Ongoing precision recovery samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

All target compound identifications were within validation criteria.

XI. Compound Quantitation and RLs

All compound quantitation and RLs were within validation criteria.

All compounds reported below the RL were qualified as follows:

Sample	Finding	Flag	A or P
All samples in SDG DX170	All compounds reported below the RL.	J (all detects)	A

XII. System Performance

The system performance was acceptable.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

No field duplicates were identified in this SDG.

Santa Susana Field Laboratory
Dioxins/Dibenzofurans - Data Qualification Summary - SDG DX170

SDG	Sample	Compound	Flag	A or P	Reason (Code)
DX170	SL-189-NBZ-SS-0.0-0.5 SL-012-NBZ-SS-0.0-0.5 SL-086-NBZ-SS-0.0-0.5 SL-087-NBZ-SS-0.0-0.5	All compounds reported below the RL.	J (all detects)	A	Compound quantitation and RLs (Z)

Santa Susana Field Laboratory
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG DX170

SDG	Sample	Compound	Modified Final Concentration	A or P	Code
DX170	SL-189-NBZ-SS-0.0-0.5	2,3,7,8-TCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,6,7,8-HpCDD 1,2,3,4,7,8,9-HpCDF	0.0958U ng/Kg 0.198U ng/Kg 0.124U ng/Kg 0.0978U ng/Kg 0.0371U ng/Kg 0.0245U ng/Kg 0.160U ng/Kg 0.268U ng/Kg 1.20U ng/Kg 0.0588U ng/Kg	A	B
DX170	SL-012-NBZ-SS-0.0-0.5	2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDD 1,2,3,7,8,9-HxCDF 1,2,3,4,7,8,9-HpCDF	0.284U ng/Kg 0.108U ng/Kg 0.126U ng/Kg 0.0859U ng/Kg	A	B
DX170	SL-086-NBZ-SS-0.0-0.5	1,2,3,7,8,9-HxCDF	0.151U ng/Kg	A	B
DX170	SL-087-NBZ-SS-0.0-0.5	1,2,3,7,8,9-HxCDF	0.0767U ng/Kg	A	B

Santa Susana Field Laboratory
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG DX170

No Sample Data Qualified in this SDG

LDC #: 29239G21

SDG #: DX170

Laboratory: Eurofins Lancaster Laboratories

VALIDATION COMPLETENESS WORKSHEET

Level IV

Date: 2/22/13

Page: 1 of 1

Reviewer:

2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 4/18 - 4/19/12
II.	HRGC/HRMS Instrument performance check	A	
III.	Initial calibration	A	% RSD ≤ 20/35
IV.	Continuing Calibration	A	QC limit
V.	Blanks	SW	
VI.	Matrix spike/Matrix spike duplicates	N	client specified
VII.	Laboratory control samples	A	OPR
VIII.	Regional quality assurance and quality control	N	
IX.	Internal standards	A	
X.	Target compound identifications	A	
XI.	Compound quantitation/RL/LOQ/LODs	A	
XII.	System performance	A	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	N	
XV.	Field blanks	N	EB = EB-NBZ-SS-041712 (SDG DX169)

Note:

A = Acceptable	ND = No compounds detected	D = Duplicate
N = Not provided/applicable	R = Rinsate	TB = Trip blank
SW = See worksheet	FB = Field blank	EB = Equipment blank

Validated Samples:
SOIL

1	SL-189-NBZ-SS-0.0-0.5	11	BLK120001	21		31	
2	SL-012-NBZ-SS-0.0-0.5	12		22		32	
3	SL-086-NBZ-SS-0.0-0.5	13		23		33	
4	SL-087-NBZ-SS-0.0-0.5	14		24		34	
5		15		25		35	
6		16		26		36	
7		17		27		37	
8		18		28		38	
9		19		29		39	
10		20		30		40	

Notes:

LDC #: 29239G21

VALIDATION FINDINGS CHECKLIST

Page: 1 of 2
Reviewer: FT
2nd Reviewer: A

Method: Dioxins/Dibenzofurans (EPA SW 846 Method 1613B)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/MS Instrument performance check				
Was PFK exact mass 380.9760 verified?	✓			
Were the retention time windows established for all homologues?	✓			
Was the chromatographic resolution between 2,3,7,8-TCDD and peaks representing any other unlabeled TCDD isomers ≤ 25% ?	✓			
Is the static resolving power at least 10,000 (10% valley definition)?	✓			
Was the mass resolution adequately check with PFK?	✓			
Was the presence of 1,2,8,9-TCDD and 1,3,4,6,8-PeCDF verified?	✓			
III. Initial calibration				
Was the initial calibration performed at 5 concentration levels?	✓			
Were all percent relative standard deviations (%RSD) ≤ 20% for unlabeled compounds and ≤ 35% for labeled compounds ?	✓			
Did all calibration standards meet the Ion Abundance Ratio criteria?	✓			
Was the signal to noise ratio for each target compound ≥ 2.5 and for each recovery and internal standard ≥ 10?	✓			
IV. Continuing calibration				
Was a routine calibration performed at the beginning and end of each 12 hour period?	✓			
Were all the concentrations for the unlabeled compounds and labeled compounds within the QC limits (Method 1613B, Table 6)?	✓			
Did all routine calibration standards meet the Ion Abundance Ratio criteria?	✓			
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank performed for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet?	✓			
VI. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.			✓	
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?			✓	
VII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			

LDC #: 29239G21

VALIDATION FINDINGS CHECKLIST

Page: 2 of
Reviewer: FT
2nd Reviewer: A

Validation Area	Yes	No	NA	Findings/Comments
VIII. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?			✓	
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
IX. Internal standards				
Were internal standard recoveries within the 25-150% criteria?	✓			
Was the minimum S/N ratio of all internal standard peaks ≥ 10?	✓			
X. Target compound identification				
For 2,3,7,8 substituted congeners with associated labeled standards, were the retention times of the two quantitation peaks within -1 to 3 sec. of the RT of the labeled standard?	✓			
For 2,3,7,8 substituted congeners without associated labeled standards, were the relative retention times of the two quantitation peaks within 0.005 time units of the RRT measured in the routine calibration?	✓			
For non-2,3,7,8 substituted congeners, were the retention times of the two quantitation peaks within RT established in the performance check solution?	✓			
Did compound spectra contain all characteristic ions listed in the table attached?	✓			
Was the Ion Abundance Ratio for the two quantitation ions within criteria?	✓			
Was the signal to noise ratio for each target compound and labeled standard ≥ 2.5?	✓			
Does the maximum intensity of each specified characteristic ion coincide within ± 2 seconds (includes labeled standards)?	✓			
For PCDF identification, was any signal (S/N ≥ 2.5, at ± seconds RT) detected in the corresponding PCDPE channel?		✓		
Was an acceptable lock mass recorded and monitored?	✓			
XI. Compound quantitation/CRQLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and CRQLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XII. System performance				
System performance was found to be acceptable.	✓			
XIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XIV. Field duplicates				
Field duplicate pairs were identified in this SDG.		✓		
Target compounds were detected in the field duplicates.			✓	
XV. Field blanks				
Field blanks were identified in this SDG.		✓		
Target compounds were detected in the field blanks.			✓	

VALIDATION FINDINGS WORKSHEET

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

A. 2,3,7,8-TCDD	F. 1,2,3,4,6,7,8-HpCDD	K. 1,2,3,4,7,8-HxCDF	P. 1,2,3,4,7,8,9-HpCDF	U. Total HpCDD
B. 1,2,3,7,8-PeCDD	G. OCDD	L. 1,2,3,6,7,8-HxCDF	Q. OCDF	V. Total TCDF
C. 1,2,3,4,7,8-HxCDD	H. 2,3,7,8-TCDF	M. 2,3,4,6,7,8-HxCDF	R. Total TCDD	W. Total PeCDF
D. 1,2,3,6,7,8-HxCDD	I. 1,2,3,7,8-PeCDF	N. 1,2,3,7,8,9-HxCDF	S. Total PeCDD	X. Total HxCDF
E. 1,2,3,7,8,9-HxCDD	J. 2,3,4,7,8-PeCDF	O. 1,2,3,4,6,7,8-HpCDF	T. Total HxCDD	Y. Total HpCDF

Notes:

LDC #: 29239G21

VALIDATION FINDINGS WORKSHEET
Blanks

Page: 1 of 1
Reviewer: FT
2nd Reviewer: A

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

* enpc

[✓ Y] N N/A Were all samples associated with a method blank?
[✓ Y] N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
[✓ Y] N N/A Was the method blank contaminated?

Blank extraction date: 4/29/12 **Blank analysis date:** 5/2/12 **Associated samples:** All (B)

Conc. units: ng/kg

Compound	Blank ID	Sample Identification								
	BLK120001	5X	1		2		3		4	
H	0.0264	0.132	0.0958U							
~~A~~										
I	0.0232*	0.116								
J	0.0647*	0.3235	0.198U		0.284U					
~~B~~										
K	0.0435	0.2175	0.124U							
~~L~~										
M	0.0333	0.1665	0.0978U							
C	0.0273	0.1365	0.0371U		0.108U					
D	0.0588	0.294	0.245U							
E	0.0425	0.2125								
N	0.0552	0.276	0.160U		0.126U		0.151U		0.0767U	
O	0.0602	0.301	0.268U							
F	0.248	1.24	1.20U							
P	0.0209*	0.1045	0.0588U		0.0859U					
G	0.520	~~3.12~~ 2.6								
Q	0.108	0.54								

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 29239G21

VALIDATION FINDINGS WORKSHEET

Field Blanks

Page: 1 of 1
Reviewer:
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 8290)

[✓ Y] N N/A Were field blanks identified in this SDG?
Blank units: pg/L **Associated sample units:** ng/Kg
Sampling date: 4/17/12
Field blank type: (circle one) Field Blank / Rinsate / Other: EB Associated Samples: ALL > 5X

Compound	Blank ID								
	EB-NBZ-SS-041712								
B	0.312*								
C	0.251								
D	0.552								
E	0.334*								
F	3.59								
G	8.53								
I	0.365								
J	0.467								
K	0.262*								
L	0.180*								
N	0.427								
M	0.495								
O	0.754								
P	0.476								
Q	1.19*								

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with compound concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

V:\Validation Worksheets\Dioxin90\29239G21 EB.wpd

LDC #: 29239G21

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Page: 1 of 1
Reviewer: FT
2nd Reviewer: Q

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

RRF = $(A_x)(C_{is})/(A_{is})(C_x)$
average RRF = sum of the RRFs/number of standards
%RSD = 100 * (S/X)

A_x = Area of compound,
C_x = Concentration of compound,
S = Standard deviation of the RRFs,

A_{is} = Area of associated internal standard
C_{is} = Concentration of internal standard
X = Mean of the RRFs

-08

#	Standard ID	Calibration Date	Compound (Reference Internal Standard)	Reported	Recalculated	Reported	Recalculated	Reported	Recalculated
				Average RRF (initial)	Average RRF (initial)	RRF (CS3 std)	RRF (CS3 std)	%RSD	%RSD
1	ICAL	4/20/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	0.965	0.965	0.955	0.955	~~0.965~~ 3.06	3.06
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	1.053	1.053	1.072	1.072	4.0	4.0
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	0.918	0.918	0.926	0.926	2.62	2.62
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	1.011	1.011	1.010	1.010	3.08	3.08
			OCDF (^{13}C-OCDF)	0.949	0.949	0.975	0.975	3.62	3.62
2			2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)						
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)						
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)						
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)						
			OCDF (^{13}C-OCDF)						
3			2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)						
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)						
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)						
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)						
			OCDF (^{13}C-OCDF)						

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 27239G21

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

VALIDATION FINDINGS WORKSHEET
Routine Calibration Results Verification

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
RRF = $(A_x)(C_{is})/(A_{is})(C_x)$

Where:
ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
A_x = Area of compound, A_{is} = Area of associated internal standard
C_x = Concentration of compound, C_{is} = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (Reference Internal Standard)	Average RRF (initial)	Reported RRF (CC)	Recalculated RRF (CC)	Reported %R	Recalculated %R
1	ccv 10:23	5/2/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	10.0	9.320	9.32	93	93
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	10.0	9.300	9.30	93	93
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	50.0	50.180	50.18	100	100
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	50.0	48.320	48.32	97	97
			OCDF (^{13}C-OCDF)	100.00	99.140	99.14	99	99
2	ccv 22:52	5/2/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	↓	9.410	9.410	94	94
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)		9.480	9.480	95	95
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)		48.800	48.800	98	98
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)		50.120	50.120	100	100
			OCDF (^{13}C-OCDF)		100.880	100.88	101	101
3	ccv 11:50	5/3/12	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	↓	9.470	9.47	95	95
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)		9.640	9.64	96	96
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)		51.510	51.51	103	103
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)		50.130	50.13	100	100
			OCDF (^{13}C-OCDF)		101.140	101.14	101	101

Comments: Refer to Routine Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 29239G21

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample Results Verification

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

METHOD: GC/MS Dioxins/Dibenzofurans (EPA SW 846 Method 1613B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the laboratoy control sample and laboratory control sample duplicate (if applicable) were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * SSC/SA   Where: SSC = Spiked sample concentration
SA = Spike added

RPD = I LCS - LCSD I * 2/(LCS + LCSD)   LCS = Laboraotry control sample percent recovery   LCSD = Laboratory control sample duplicate percent recovery

LCS ID: OPR

Compound	Spike Added (ng/kg)		Spiked Sample Concentration (ng/kg)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc	Reported	Recalc	Reported	Recalculated
2,3,7,8-TCDD	20.0	NA	18.6	NA	93	93				
1,2,3,7,8-PeCDD	100		94.4		94	94				
1,2,3,4,7,8-HxCDD	100		89.6		90	90				
1,2,3,4,7,8,9-HpCDF	100		92.6		93	93				
OCDF	200		186		93	93	NA			

Comments: Refer to Laboratory Control Sample findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 29239G21

VALIDATION FINDINGS WORKSHEET

Sample Calculation Verification

Page: 1 of 1
Reviewer: FT
2nd reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

[✓ Y] N N/A Were all reported results recalculated and verified for all level IV samples?
[✓ Y] N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Concentration = $\frac{(A_x)(I_s)(DF)}{(A_{is})(RRF)(V_o)(\%S)}$

A_x = Area of the characteristic ion (EICP) for the compound to be measured
A_{is} = Area of the characteristic ion (EICP) for the specific internal standard
I_s = Amount of internal standard added in nanograms (ng)
V_o = Volume or weight of sample extract in milliliters (ml) or grams (g).
RRF = Relative Response Factor (average) from the initial calibration
Df = Dilution Factor.
%S = Percent solids, applicable to soil and solid matrices only.

Example:

Sample I.D. #1, 2, 3, 7, 8 TCDF

Conc. = $\frac{(230 + 183)(2000)}{(5722223 + 451799)(0.965)(10.1)(0.869)}$

= 0.0952 ng/kg

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

SAMPLE DELIVERY GROUP

DX171

Attachment I

Sample ID Cross Reference and Data Review Level

Sample Cross Reference

Date Collected	Field Sample ID	Lab Sample ID	Sample Type	Prep Method	Analytical Method	Review Level
19-Apr-2012	SL-184-NBZ-SS-0.0-0.5	6624312	N	METHOD	1613B	III
19-Apr-2012	SL-017-NBZ-SS-0.0-0.5	6625149	N	METHOD	1613B	III
19-Apr-2012	SL-179-NBZ-SS-0.0-0.5	6624311	N	METHOD	1613B	III
19-Apr-2012	SL-193-NBZ-SS-0.0-0.5	6624313	N	METHOD	1613B	III
19-Apr-2012	SL-193-NBZ-SS-0.0-0.5 MS	6624314	MS	METHOD	1613B	III
19-Apr-2012	SL-193-NBZ-SS-0.0-0.5 MSD	6624315	MSD	METHOD	1613B	III
19-Apr-2012	DUP-08-NBZ-QC-041912	6624316	FD	METHOD	1613B	III
19-Apr-2012	SL-178-NBZ-SS-0.0-0.5	6625151	N	METHOD	1613B	III
19-Apr-2012	SL-150-NBZ-SS-0.0-0.5	6625150	N	METHOD	1613B	III
20-Apr-2012	SL-080-NBZ-SS-0.0-0.5	6625154	N	METHOD	1613B	III
20-Apr-2012	SL-202-NBZ-SS-0.0-0.5	6625158	N	METHOD	1613B	III
20-Apr-2012	SL-170-NBZ-SS-0.0-0.5	6625156	N	METHOD	1613B	III
20-Apr-2012	SL-018-NBZ-SS-0.0-0.5	6625153	N	METHOD	1613B	III
20-Apr-2012	SL-089-NBZ-SS-0.0-0.5	6625155	N	METHOD	1613B	III
20-Apr-2012	SL-016-NBZ-SS-0.0-0.5	6625152	N	METHOD	1613B	III
20-Apr-2012	SL-171-NBZ-SS-0.0-0.5	6625157	N	METHOD	1613B	III
23-Apr-2012	SL-199-NBZ-SS-0.0-0.5	6626912	N	METHOD	1613B	III
23-Apr-2012	SL-200-NBZ-SS-0.0-0.5	6626913	N	METHOD	1613B	III
23-Apr-2012	SL-201-NBZ-SS-0.0-0.5	6626914	N	METHOD	1613B	III
23-Apr-2012	EB-NBZ-SS-042312	6626915	EB	METHOD	1613B	III

III = EPA Level 3 Data Review
IV = EPA Level 4 Data Validation
N = Normal Sample
FD = Field Duplicate
TB = Trip Blank
FB = Field Blank
MS = Matrix Spike
MSD = Matrix Spike Duplicate

Attachment II

Overall Data Qualification Summary

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **AQ**

Sample ID: **EB-NBZ-SS-042312** ***Collected:*** **4/23/2012 3:30:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	3.21	JB	0.233	MDL	10.3	PQL	pg/L	U	B
1,2,3,4,6,7,8-HPCDF	0.704	JB	0.107	MDL	10.3	PQL	pg/L	U	B
1,2,3,4,7,8,9-HPCDF	0.244	JB	0.123	MDL	10.3	PQL	pg/L	U	B
1,2,3,4,7,8-HXCDF	0.272	JB	0.108	MDL	10.3	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDD	0.411	JBQ	0.172	MDL	10.3	PQL	pg/L	U	B
1,2,3,6,7,8-HXCDF	0.245	JB	0.106	MDL	10.3	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDD	0.369	JBQ	0.161	MDL	10.3	PQL	pg/L	U	B
1,2,3,7,8,9-HXCDF	0.189	JB	0.109	MDL	10.3	PQL	pg/L	U	B
1,2,3,7,8-PECDD	0.246	JB	0.223	MDL	10.3	PQL	pg/L	U	B
1,2,3,7,8-PECDF	0.278	JB	0.151	MDL	10.3	PQL	pg/L	U	B
2,3,4,6,7,8-HXCDF	0.248	JBQ	0.0934	MDL	10.3	PQL	pg/L	U	B
2,3,4,7,8-PECDF	0.605	JBQ	0.136	MDL	10.3	PQL	pg/L	U	B
OCDD	5.58	JB	0.265	MDL	20.7	PQL	pg/L	U	B
OCDF	0.708	JB	0.187	MDL	20.7	PQL	pg/L	U	B

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **DUP-08-NBZ-QC-041912** ***Collected:*** **4/19/2012 11:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.86	JB	0.0153	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.441	JB	0.0127	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.115	JB	0.0170	MDL	5.46	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8-HxCDD	0.149	JB	0.0203	MDL	5.46	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HXCDF	0.239	JB	0.0140	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.241	JB	0.0201	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.198	JB	0.0134	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.213	JB	0.0201	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.143	JB	0.0164	MDL	5.46	PQL	ng/Kg	J	Z, FD
1,2,3,7,8-PECDD	0.196	JB	0.0227	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.317	JB	0.0202	MDL	5.46	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **DUP-08-NBZ-QC-041912** ***Collected:*** **4/19/2012 11:50:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,4,6,7,8-HXCDF	0.168	JB	0.0131	MDL	5.46	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.761	JB	0.0200	MDL	5.46	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0624	J	0.0163	MDL	1.09	PQL	ng/Kg	J	Z, FD
2,3,7,8-TCDF	0.139	JB	0.0322	MDL	1.09	PQL	ng/Kg	J	Z
OCDF	0.809	JB	0.0178	MDL	10.9	PQL	ng/Kg	J	Z

Sample ID: **SL-016-NBZ-SS-0.0-0.5** ***Collected:*** **4/20/2012 12:10:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8,9-HPCDF	0.991	JB	0.0368	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	1.21	JB	0.0319	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.13	JB	0.0263	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	3.68	JB	0.0323	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.625	JB	0.0241	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	1.98	JB	0.0333	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.218	JB	0.0302	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.647	JB	0.0423	MDL	6.19	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	1.15	JB	0.0362	MDL	6.19	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.872	JB	0.0250	MDL	6.19	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.73	JB	0.0351	MDL	6.19	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0998	JQ	0.0264	MDL	1.24	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.541	JB	0.0588	MDL	1.24	PQL	ng/Kg	J	Z

Sample ID: **SL-017-NBZ-SS-0.0-0.5** ***Collected:*** **4/19/2012 10:09:00** ***Analysis Type:*** **RES** ***Dilution:*** **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8,9-HPCDF	0.674	JB	0.0605	MDL	6.99	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	1.13	JB	0.0399	MDL	6.99	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	1.38	JB	0.0281	MDL	6.99	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	2.74	JB	0.0396	MDL	6.99	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.751	JB	0.0259	MDL	6.99	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	2.03	JB	0.0396	MDL	6.99	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-017-NBZ-SS-0.0-0.5** *Collected:* **4/19/2012 10:09:00** *Analysis Type:* **RES** *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDF	0.211	JB	0.0311	MDL	6.99	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.738	JB	0.0457	MDL	6.99	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	1.72	JB	0.0509	MDL	6.99	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.848	JB	0.0259	MDL	6.99	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	3.07	JB	0.0477	MDL	6.99	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0647	J	0.0280	MDL	1.40	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.470	JBQ	0.0938	MDL	1.40	PQL	ng/Kg	J	Z

Sample ID: **SL-018-NBZ-SS-0.0-0.5** *Collected:* **4/20/2012 10:59:00** *Analysis Type:* **RES** *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	2.53	JB	0.0275	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.283	JB	0.0366	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.417	JB	0.0258	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.365	JBQ	0.0163	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.716	JB	0.0272	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.304	JB	0.0152	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.732	JB	0.0267	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0612	JBQ	0.0173	MDL	6.13	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.419	JB	0.0355	MDL	6.13	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.332	JBQ	0.0338	MDL	6.13	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.314	JB	0.0163	MDL	6.13	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.78	JB	0.0299	MDL	6.13	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.107	J	0.0272	MDL	1.23	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.364	JB	0.0546	MDL	1.23	PQL	ng/Kg	J	Z
OCDF	4.89	JB	0.0251	MDL	12.3	PQL	ng/Kg	J	Z

Sample ID: **SL-080-NBZ-SS-0.0-0.5** *Collected:* **4/20/2012 9:50:00** *Analysis Type:* **RES** *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.82	JB	0.0208	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.160	JBQ	0.0303	MDL	5.55	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-080-NBZ-SS-0.0-0.5** *Collected:* **4/20/2012 9:50:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,7,8-HxCDD	0.124	JB	0.0201	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.362	JB	0.0155	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.354	JB	0.0200	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.194	JB	0.0146	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.364	JB	0.0198	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0427	JBQ	0.0186	MDL	5.55	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.205	JB	0.0291	MDL	5.55	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.323	JB	0.0279	MDL	5.55	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.236	JB	0.0148	MDL	5.55	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.955	JB	0.0245	MDL	5.55	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0673	J	0.0286	MDL	1.11	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.151	JB	0.0493	MDL	1.11	PQL	ng/Kg	J	Z
OCDF	3.05	JB	0.0182	MDL	11.1	PQL	ng/Kg	J	Z

Sample ID: **SL-089-NBZ-SS-0.0-0.5** *Collected:* **4/20/2012 12:06:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	2.64	JB	0.0254	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.217	JB	0.0351	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.389	JB	0.0252	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.647	JB	0.0207	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.965	JB	0.0259	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.408	JB	0.0192	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.741	JB	0.0249	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0496	JB	0.0236	MDL	5.60	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.389	JB	0.0398	MDL	5.60	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.615	JB	0.0395	MDL	5.60	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.440	JB	0.0188	MDL	5.60	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	2.02	JB	0.0365	MDL	5.60	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0505	JQ	0.0273	MDL	1.12	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.422	JB	0.0727	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	4.26	JB	0.0248	MDL	11.2	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-150-NBZ-SS-0.0-0.5** ***Collected:*** **4/19/2012 3:35:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	2.08	JB	0.0254	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.228	JB	0.0357	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.290	JB	0.0227	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.444	JB	0.0158	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	2.63	JB	0.0243	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.422	JB	0.0144	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	3.53	JB	0.0239	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.505	JB	0.0179	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.680	JBQ	0.0283	MDL	5.58	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.568	JB	0.0235	MDL	5.58	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.381	JB	0.0151	MDL	5.58	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.24	JB	0.0211	MDL	5.58	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.238	JB	0.0356	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	4.10	JB	0.0202	MDL	11.2	PQL	ng/Kg	J	Z

Sample ID: **SL-170-NBZ-SS-0.0-0.5** ***Collected:*** **4/20/2012 10:55:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.01	JB	0.0204	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.801	JB	0.0169	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0735	JB	0.0231	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.105	JBQ	0.0220	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.283	JB	0.0169	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.358	JB	0.0230	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.161	JB	0.0151	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.265	JBQ	0.0222	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.149	JB	0.0173	MDL	5.42	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.159	JB	0.0262	MDL	5.42	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.364	JBQ	0.0287	MDL	5.42	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.197	JB	0.0154	MDL	5.42	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.910	JB	0.0271	MDL	5.42	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0458	JQ	0.0157	MDL	1.08	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-170-NBZ-SS-0.0-0.5** *Collected:* **4/20/2012 10:55:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
2,3,7,8-TCDF	0.111	JB	0.0438	MDL	1.08	PQL	ng/Kg	J	Z
OCDF	1.31	JB	0.0212	MDL	10.8	PQL	ng/Kg	J	Z

Sample ID: **SL-171-NBZ-SS-0.0-0.5** *Collected:* **4/20/2012 1:25:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	1.21	JB	0.0193	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.137	JB	0.0276	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.142	JBQ	0.0229	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.261	JB	0.0180	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.542	JB	0.0242	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.204	JB	0.0159	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.420	JB	0.0248	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.101	JBQ	0.0190	MDL	5.47	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.150	JB	0.0338	MDL	5.47	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.234	JB	0.0252	MDL	5.47	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.238	JB	0.0166	MDL	5.47	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.463	JB	0.0248	MDL	5.47	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0275	J	0.0194	MDL	1.09	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.226	JB	0.0389	MDL	1.09	PQL	ng/Kg	J	Z
OCDF	2.26	JB	0.0238	MDL	10.9	PQL	ng/Kg	J	Z

Sample ID: **SL-178-NBZ-SS-0.0-0.5** *Collected:* **4/19/2012 3:00:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	4.07	JB	0.0212	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.845	JB	0.0143	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.143	JB	0.0199	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	0.165	JB	0.0193	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.398	JB	0.0151	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.348	JB	0.0202	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.279	JB	0.0142	MDL	5.46	PQL	ng/Kg	J	Z

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: SL-178-NBZ-SS-0.0-0.5 *Collected:* 4/19/2012 3:00:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,7,8,9-HXCDD	0.258	JB	0.0199	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.125	JB	0.0175	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.261	JB	0.0272	MDL	5.46	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDF	0.834	JB	0.0269	MDL	5.46	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.229	JB	0.0142	MDL	5.46	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.44	JB	0.0262	MDL	5.46	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.103	JQ	0.0179	MDL	1.09	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.374	JBQ	0.0455	MDL	1.09	PQL	ng/Kg	J	Z
OCDF	1.68	JB	0.0205	MDL	10.9	PQL	ng/Kg	J	Z

Sample ID: SL-179-NBZ-SS-0.0-0.5 *Collected:* 4/19/2012 11:10:00 *Analysis Type:* RES *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDF	0.917	JB	0.0108	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.101	JBQ	0.0159	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.158	JB	0.0217	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.323	JB	0.0155	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.327	JB	0.0211	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.121	JB	0.0141	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.359	JB	0.0211	MDL	5.59	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0749	JB	0.0166	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.193	JB	0.0305	MDL	5.59	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.345	JB	0.0244	MDL	5.59	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.231	JB	0.0143	MDL	5.59	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.907	JB	0.0238	MDL	5.59	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0374	J	0.0177	MDL	1.12	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.258	JBQ	0.0407	MDL	1.12	PQL	ng/Kg	J	Z
OCDF	1.48	JB	0.0217	MDL	11.2	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-184-NBZ-SS-0.0-0.5** *Collected:* **4/19/2012 10:05:00** *Analysis Type:* **RES** *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	3.74	JB	0.0183	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.762	JB	0.0127	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.134	JB	0.0190	MDL	5.63	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.119	JBQ	0.0219	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.206	JBQ	0.0144	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.268	JB	0.0215	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.134	JB	0.0131	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.242	JB	0.0213	MDL	5.63	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0567	JBQ	0.0167	MDL	5.63	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.0788	JB	0.0241	MDL	5.63	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.231	JB	0.0247	MDL	5.63	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.177	JB	0.0130	MDL	5.63	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.18	JB	0.0257	MDL	5.63	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0254	J	0.0165	MDL	1.13	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.149	JB	0.0437	MDL	1.13	PQL	ng/Kg	J	Z
OCDF	1.33	JB	0.0190	MDL	11.3	PQL	ng/Kg	J	Z

Sample ID: **SL-193-NBZ-SS-0.0-0.5** *Collected:* **4/19/2012 11:45:00** *Analysis Type:* **RES** *Dilution:* 1

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.44	JB	0.0175	MDL	5.53	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.444	JB	0.0141	MDL	5.53	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0341	JBQ	0.0200	MDL	5.53	PQL	ng/Kg	UJ	B, FD
1,2,3,4,7,8-HxCDD	0.0890	JBQ	0.0190	MDL	5.53	PQL	ng/Kg	J	Z, FD
1,2,3,4,7,8-HXCDF	0.197	JB	0.0135	MDL	5.53	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.163	JB	0.0190	MDL	5.53	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.150	JBQ	0.0125	MDL	5.53	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.202	JBQ	0.0198	MDL	5.53	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0539	JB	0.0170	MDL	5.53	PQL	ng/Kg	UJ	B, FD
1,2,3,7,8-PECDD	0.139	JB	0.0264	MDL	5.53	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.298	JB	0.0242	MDL	5.53	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.190	JB	0.0131	MDL	5.53	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-193-NBZ-SS-0.0-0.5** ***Collected:*** **4/19/2012 11:45:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,3,4,7,8-PECDF	0.905	JBQ	0.0230	MDL	5.53	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0297	JQ	0.0190	MDL	1.11	PQL	ng/Kg	J	Z, FD
2,3,7,8-TCDF	0.190	JB	0.0366	MDL	1.11	PQL	ng/Kg	J	Z
OCDF	0.843	JB	0.0179	MDL	11.1	PQL	ng/Kg	J	Z

Sample ID: **SL-199-NBZ-SS-0.0-0.5** ***Collected:*** **4/23/2012 9:42:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.48	JB	0.0142	MDL	5.27	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.422	JBQ	0.0112	MDL	5.27	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0890	JBQ	0.0168	MDL	5.27	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0782	JBQ	0.0183	MDL	5.27	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.283	JB	0.0144	MDL	5.27	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDD	0.231	JBQ	0.0184	MDL	5.27	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.172	JB	0.0128	MDL	5.27	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	0.311	JB	0.0183	MDL	5.27	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0839	JB	0.0161	MDL	5.27	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.194	JBQ	0.0248	MDL	5.27	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.350	JB	0.0229	MDL	5.27	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	0.197	JBQ	0.0132	MDL	5.27	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.838	JB	0.0228	MDL	5.27	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0617	J	0.0147	MDL	1.05	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.268	JB	0.0426	MDL	1.05	PQL	ng/Kg	J	Z
OCDD	7.82	JB	0.0211	MDL	10.5	PQL	ng/Kg	J	Z
OCDF	0.778	JB	0.0192	MDL	10.5	PQL	ng/Kg	J	Z

Sample ID: **SL-200-NBZ-SS-0.0-0.5** ***Collected:*** **4/23/2012 10:39:00** ***Analysis Type:*** **RES** ***Dilution:*** 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,6,7,8-HPCDD	1.88	JB	0.0140	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.484	JB	0.0123	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0481	JBQ	0.0161	MDL	5.44	PQL	ng/Kg	U	B

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-200-NBZ-SS-0.0-0.5** *Collected:* **4/23/2012 10:39:00** *Analysis Type:* **RES** *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8-HxCDD	0.0848	JB	0.0181	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.174	JB	0.0151	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.320	JB	0.0181	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.109	JB	0.0126	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.345	JB	0.0185	MDL	5.44	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.0915	JBQ	0.0140	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.149	JB	0.0250	MDL	5.44	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.180	JB	0.0205	MDL	5.44	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.128	JBQ	0.0115	MDL	5.44	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.458	JB	0.0193	MDL	5.44	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.0360	J	0.0168	MDL	1.09	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.101	JB	0.0257	MDL	1.09	PQL	ng/Kg	U	B
OCDF	0.833	JB	0.0203	MDL	10.9	PQL	ng/Kg	J	Z

Sample ID: **SL-201-NBZ-SS-0.0-0.5** *Collected:* **4/23/2012 11:10:00** *Analysis Type:* **RES** *Dilution:* 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
1,2,3,4,7,8,9-HPCDF	1.10	JB	0.0665	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HxCDD	1.69	JB	0.0444	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	3.18	JB	0.0366	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	1.13	JB	0.0319	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDD	3.00	JB	0.0430	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8,9-HXCDF	0.722	JB	0.0404	MDL	5.73	PQL	ng/Kg	J	Z
1,2,3,7,8-PECDD	0.849	JB	0.0569	MDL	5.73	PQL	ng/Kg	J	Z
2,3,4,6,7,8-HXCDF	1.14	JB	0.0331	MDL	5.73	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	1.14	JB	0.0482	MDL	5.73	PQL	ng/Kg	J	Z
2,3,7,8-TCDD	0.154	JQ	0.0290	MDL	1.15	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.382	JB	0.0905	MDL	1.15	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method Category: **SVOA**

Method: **1613B** ***Matrix:*** **SO**

Sample ID: **SL-202-NBZ-SS-0.0-0.5** *Collected:* **4/20/2012 10:10:00** *Analysis Type:* **RES** *Dilution:* **1**

Analyte	*Lab Result*	*Lab Qual*	*DL*	*DL Type*	*RL*	*RL Type*	*Units*	*Data Review Qual*	*Reason Code*
1,2,3,4,6,7,8-HPCDD	2.32	JB	0.0179	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,4,6,7,8-HPCDF	0.512	JB	0.0159	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,4,7,8,9-HPCDF	0.0718	JBQ	0.0276	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,4,7,8-HxCDD	0.0842	JBQ	0.0205	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,4,7,8-HXCDF	0.170	JB	0.0143	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,6,7,8-HXCDD	0.159	JBQ	0.0215	MDL	5.23	PQL	ng/Kg	J	Z
1,2,3,6,7,8-HXCDF	0.116	JB	0.0119	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDD	0.148	JB	0.0201	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8,9-HXCDF	0.0741	JB	0.0156	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8-PECDD	0.148	JB	0.0260	MDL	5.23	PQL	ng/Kg	U	B
1,2,3,7,8-PECDF	0.203	JBQ	0.0188	MDL	5.23	PQL	ng/Kg	U	B
2,3,4,6,7,8-HXCDF	0.133	JB	0.0128	MDL	5.23	PQL	ng/Kg	J	Z
2,3,4,7,8-PECDF	0.239	JB	0.0194	MDL	5.23	PQL	ng/Kg	U	B
2,3,7,8-TCDD	0.0276	J	0.0167	MDL	1.05	PQL	ng/Kg	J	Z
2,3,7,8-TCDF	0.0516	JB	0.0259	MDL	1.05	PQL	ng/Kg	U	B
OCDF	1.05	JB	0.0239	MDL	10.5	PQL	ng/Kg	J	Z

* denotes a non-reportable result

Data Qualifier Summary

Reason Code Legend

Reason Code	*Description*
B	Method Blank Contamination
FD	Field Duplicate Precision
Z	Reporting Limit Trace Value

Enclosure I

Level III ADR Outliers (including Manual Review Outliers)

Quality Control Outlier Reports

DX171

Method Blank Outlier Report

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **AQ**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1220B371440	5/3/2012 2:40:00 PM	1,2,3,4,6,7,8-HPCDD	3.60 pg/L	EB-NBZ-SS-042312
		1,2,3,4,6,7,8-HPCDF	0.669 pg/L	
		1,2,3,4,7,8,9-HPCDF	0.452 pg/L	
		1,2,3,4,7,8-HxCDD	0.262 pg/L	
		1,2,3,4,7,8-HXCDF	0.450 pg/L	
		1,2,3,6,7,8-HXCDD	0.575 pg/L	
		1,2,3,6,7,8-HXCDF	0.475 pg/L	
		1,2,3,7,8,9-HXCDD	0.493 pg/L	
		1,2,3,7,8,9-HXCDF	0.174 pg/L	
		1,2,3,7,8-PECDD	0.441 pg/L	
		1,2,3,7,8-PECDF	0.533 pg/L	
		2,3,4,6,7,8-HXCDF	0.399 pg/L	
		2,3,4,7,8-PECDF	0.503 pg/L	
		2,3,7,8-TCDF	0.318 pg/L	
		OCDD	5.60 pg/L	
		OCDF	1.38 pg/L	

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
EB-NBZ-SS-042312(RES)	1,2,3,4,6,7,8-HPCDD	3.21 pg/L	3.21U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,4,6,7,8-HPCDF	0.704 pg/L	0.704U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,4,7,8,9-HPCDF	0.244 pg/L	0.244U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,4,7,8-HXCDF	0.272 pg/L	0.272U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,6,7,8-HXCDD	0.411 pg/L	0.411U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,6,7,8-HXCDF	0.245 pg/L	0.245U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,7,8,9-HXCDD	0.369 pg/L	0.369U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,7,8,9-HXCDF	0.189 pg/L	0.189U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,7,8-PECDD	0.246 pg/L	0.246U pg/L
EB-NBZ-SS-042312(RES)	1,2,3,7,8-PECDF	0.278 pg/L	0.278U pg/L
EB-NBZ-SS-042312(RES)	2,3,4,6,7,8-HXCDF	0.248 pg/L	0.248U pg/L
EB-NBZ-SS-042312(RES)	2,3,4,7,8-PECDF	0.605 pg/L	0.605U pg/L
EB-NBZ-SS-042312(RES)	OCDD	5.58 pg/L	5.58U pg/L
EB-NBZ-SS-042312(RES)	OCDF	0.708 pg/L	0.708U pg/L

Method Blank Outlier Report

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples
BLK1230B370218	5/4/2012 2:18:00 AM	1,2,3,4,6,7,8-HPCDD 1,2,3,4,6,7,8-HPCDF 1,2,3,4,7,8,9-HPCDF 1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HXCDF 1,2,3,6,7,8-HXCDD 1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HXCDD 1,2,3,7,8,9-HXCDF 1,2,3,7,8-PECDD 1,2,3,7,8-PECDF 2,3,4,6,7,8-HXCDF 2,3,4,7,8-PECDF 2,3,7,8-TCDF OCDD OCDF	0.267 ng/Kg 0.0583 ng/Kg 0.0274 ng/Kg 0.0143 ng/Kg 0.0364 ng/Kg 0.0262 ng/Kg 0.0261 ng/Kg 0.0368 ng/Kg 0.0187 ng/Kg 0.0390 ng/Kg 0.0408 ng/Kg 0.0255 ng/Kg 0.0666 ng/Kg 0.0207 ng/Kg 0.487 ng/Kg 0.114 ng/Kg	DUP-08-NBZ-QC-041912 SL-016-NBZ-SS-0.0-0.5 SL-017-NBZ-SS-0.0-0.5 SL-018-NBZ-SS-0.0-0.5 SL-080-NBZ-SS-0.0-0.5 SL-089-NBZ-SS-0.0-0.5 SL-150-NBZ-SS-0.0-0.5 SL-170-NBZ-SS-0.0-0.5 SL-171-NBZ-SS-0.0-0.5 SL-178-NBZ-SS-0.0-0.5 SL-179-NBZ-SS-0.0-0.5 SL-184-NBZ-SS-0.0-0.5 SL-193-NBZ-SS-0.0-0.5 SL-199-NBZ-SS-0.0-0.5 SL-200-NBZ-SS-0.0-0.5 SL-201-NBZ-SS-0.0-0.5 SL-202-NBZ-SS-0.0-0.5

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
DUP-08-NBZ-QC-041912(RES)	1,2,3,4,7,8,9-HPCDF	0.115 ng/Kg	0.115U ng/Kg
SL-018-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0612 ng/Kg	0.0612U ng/Kg
SL-080-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0427 ng/Kg	0.0427U ng/Kg
SL-089-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0496 ng/Kg	0.0496U ng/Kg
SL-170-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0735 ng/Kg	0.0735U ng/Kg
SL-170-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.159 ng/Kg	0.159U ng/Kg
SL-171-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.137 ng/Kg	0.137U ng/Kg
SL-171-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.150 ng/Kg	0.150U ng/Kg
SL-179-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.101 ng/Kg	0.101U ng/Kg
SL-179-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.121 ng/Kg	0.121U ng/Kg
SL-179-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0749 ng/Kg	0.0749U ng/Kg
SL-179-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.193 ng/Kg	0.193U ng/Kg
SL-184-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.134 ng/Kg	0.134U ng/Kg
SL-184-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0567 ng/Kg	0.0567U ng/Kg
SL-184-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.0788 ng/Kg	0.0788U ng/Kg
SL-193-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0341 ng/Kg	0.0341U ng/Kg
SL-193-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0539 ng/Kg	0.0539U ng/Kg
SL-193-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.139 ng/Kg	0.139U ng/Kg
SL-199-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0890 ng/Kg	0.0890U ng/Kg
SL-199-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0839 ng/Kg	0.0839U ng/Kg
SL-199-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.194 ng/Kg	0.194U ng/Kg
SL-200-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0481 ng/Kg	0.0481U ng/Kg
SL-200-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.174 ng/Kg	0.174U ng/Kg
SL-200-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.109 ng/Kg	0.109U ng/Kg
SL-200-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0915 ng/Kg	0.0915U ng/Kg
SL-200-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.149 ng/Kg	0.149U ng/Kg

Method Blank Outlier Report

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**
Matrix: **SO**

Method Blank Sample ID	Analysis Date	Analyte	Result	Associated Samples

The following samples and their listed target analytes were qualified due to contamination reported in this blank

Sample ID	Analyte	Reported Result	Modified Final Result
SL-200-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.180 ng/Kg	0.180U ng/Kg
SL-200-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.101 ng/Kg	0.101U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8,9-HPCDF	0.0718 ng/Kg	0.0718U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	1,2,3,4,7,8-HXCDF	0.170 ng/Kg	0.170U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	1,2,3,6,7,8-HXCDF	0.116 ng/Kg	0.116U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDD	0.148 ng/Kg	0.148U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8,9-HXCDF	0.0741 ng/Kg	0.0741U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDD	0.148 ng/Kg	0.148U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	1,2,3,7,8-PECDF	0.203 ng/Kg	0.203U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	2,3,4,7,8-PECDF	0.239 ng/Kg	0.239U ng/Kg
SL-202-NBZ-SS-0.0-0.5(RES)	2,3,7,8-TCDF	0.0516 ng/Kg	0.0516U ng/Kg

Field Duplicate RPD Report

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: PrepDX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 160.3M
Matrix: SO

Analyte	Concentration (%)		Sample RPD	eQAPP RPD	Flag
	SL-193-NBZ-SS-0.0-0.5	DUP-08-NBZ-QC-041912			
MOISTURE	11.2	11.0	2		No Qualifiers Applied

Method: 1613B
Matrix: SO

Analyte	Concentration (ng/Kg)		Sample RPD	eQAPP RPD	Flag
	SL-193-NBZ-SS-0.0-0.5	DUP-08-NBZ-QC-041912			
1,2,3,4,6,7,8-HPCDD	2.44	1.86	27	50.00	No Qualifiers Applied
1,2,3,4,6,7,8-HPCDF	0.444	0.441	1	50.00	
1,2,3,4,7,8-HXCDF	0.197	0.239	19	50.00	
1,2,3,6,7,8-HXCDD	0.163	0.241	39	50.00	
1,2,3,6,7,8-HXCDF	0.150	0.198	28	50.00	
1,2,3,7,8,9-HXCDD	0.202	0.213	5	50.00	
1,2,3,7,8-PECDD	0.139	0.196	34	50.00	
1,2,3,7,8-PECDF	0.298	0.317	6	50.00	
2,3,4,6,7,8-HXCDF	0.190	0.168	12	50.00	
2,3,4,7,8-PECDF	0.905	0.761	17	50.00	
2,3,7,8-TCDF	0.190	0.139	31	50.00	
OCDD	17.2	12.4	32	50.00	
OCDF	0.843	0.809	4	50.00	
1,2,3,4,7,8,9-HPCDF	0.0341	0.115	109	50.00	J(all detects)
1,2,3,4,7,8-HxCDD	0.0890	0.149	50	50.00	
1,2,3,7,8,9-HXCDF	0.0539	0.143	91	50.00	
2,3,7,8-TCDD	0.0297	0.0624	71	50.00	

Reporting Limit Outliers

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **AQ**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
EB-NBZ-SS-042312	1,2,3,4,6,7,8-HPCDD	JB	3.21	10.3	PQL	pg/L	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.704	10.3	PQL	pg/L	
	1,2,3,4,7,8,9-HPCDF	JB	0.244	10.3	PQL	pg/L	
	1,2,3,4,7,8-HXCDF	JB	0.272	10.3	PQL	pg/L	
	1,2,3,6,7,8-HXCDD	JBQ	0.411	10.3	PQL	pg/L	
	1,2,3,6,7,8-HXCDF	JB	0.245	10.3	PQL	pg/L	
	1,2,3,7,8,9-HXCDD	JBQ	0.369	10.3	PQL	pg/L	
	1,2,3,7,8,9-HXCDF	JB	0.189	10.3	PQL	pg/L	
	1,2,3,7,8-PECDD	JB	0.246	10.3	PQL	pg/L	
	1,2,3,7,8-PECDF	JB	0.278	10.3	PQL	pg/L	
	2,3,4,6,7,8-HXCDF	JBQ	0.248	10.3	PQL	pg/L	
	2,3,4,7,8-PECDF	JBQ	0.605	10.3	PQL	pg/L	
	OCDD	JB	5.58	20.7	PQL	pg/L	
	OCDF	JB	0.708	20.7	PQL	pg/L	

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
DUP-08-NBZ-QC-041912	1,2,3,4,6,7,8-HPCDD	JB	1.86	5.46	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.441	5.46	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.115	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.149	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.239	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.241	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.198	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.213	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.143	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.196	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.317	5.46	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.168	5.46	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.761	5.46	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0624	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.139	1.09	PQL	ng/Kg	
	OCDF	JB	0.809	10.9	PQL	ng/Kg	
SL-016-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	0.991	6.19	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	1.21	6.19	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.13	6.19	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	3.68	6.19	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.625	6.19	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	1.98	6.19	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.218	6.19	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.647	6.19	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.15	6.19	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.872	6.19	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.73	6.19	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0998	1.24	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.541	1.24	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-017-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	0.674	6.99	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	1.13	6.99	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	1.38	6.99	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	2.74	6.99	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.751	6.99	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	2.03	6.99	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.211	6.99	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.738	6.99	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	1.72	6.99	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.848	6.99	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	3.07	6.99	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0647	1.40	PQL	ng/Kg	
	2,3,7,8-TCDF	JBQ	0.470	1.40	PQL	ng/Kg	
SL-018-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.53	6.13	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.283	6.13	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.417	6.13	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.365	6.13	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.716	6.13	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.304	6.13	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.732	6.13	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0612	6.13	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.419	6.13	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.332	6.13	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.314	6.13	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.78	6.13	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.107	1.23	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.364	1.23	PQL	ng/Kg	
	OCDF	JB	4.89	12.3	PQL	ng/Kg	
SL-080-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.82	5.55	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JBQ	0.160	5.55	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.124	5.55	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.362	5.55	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.354	5.55	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.194	5.55	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.364	5.55	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0427	5.55	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.205	5.55	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.323	5.55	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.236	5.55	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.955	5.55	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0673	1.11	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.151	1.11	PQL	ng/Kg	
	OCDF	JB	3.05	11.1	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-089-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.64	5.60	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.217	5.60	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.389	5.60	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.647	5.60	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.965	5.60	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.408	5.60	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.741	5.60	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0496	5.60	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.389	5.60	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.615	5.60	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.440	5.60	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	2.02	5.60	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0505	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.422	1.12	PQL	ng/Kg	
	OCDF	JB	4.26	11.2	PQL	ng/Kg	
SL-150-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	2.08	5.58	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.228	5.58	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.290	5.58	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.444	5.58	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	2.63	5.58	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.422	5.58	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	3.53	5.58	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.505	5.58	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.680	5.58	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.568	5.58	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.381	5.58	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.24	5.58	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.238	1.12	PQL	ng/Kg	
	OCDF	JB	4.10	11.2	PQL	ng/Kg	
SL-170-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.01	5.42	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.801	5.42	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.0735	5.42	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.105	5.42	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.283	5.42	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.358	5.42	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.161	5.42	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.265	5.42	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.149	5.42	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.159	5.42	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.364	5.42	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.197	5.42	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.910	5.42	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0458	1.08	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.111	1.08	PQL	ng/Kg	
	OCDF	JB	1.31	10.8	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: 1613B

Matrix: SO

SampleID	Analyte	Lab Qual	Result	Reporting Limit	RL Type	Units	Flag
SL-171-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	1.21	5.47	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JB	0.137	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.142	5.47	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.261	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.542	5.47	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.204	5.47	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.420	5.47	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.101	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.150	5.47	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.234	5.47	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.238	5.47	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.463	5.47	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0275	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.226	1.09	PQL	ng/Kg	
	OCDF	JB	2.26	10.9	PQL	ng/Kg	
SL-178-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	4.07	5.46	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.845	5.46	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.143	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.165	5.46	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.398	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.348	5.46	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.279	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.258	5.46	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.125	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.261	5.46	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.834	5.46	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.229	5.46	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.44	5.46	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.103	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	JBQ	0.374	1.09	PQL	ng/Kg	
	OCDF	JB	1.68	10.9	PQL	ng/Kg	
SL-179-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDF	JB	0.917	5.59	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8,9-HPCDF	JBQ	0.101	5.59	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.158	5.59	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.323	5.59	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.327	5.59	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.121	5.59	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.359	5.59	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0749	5.59	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.193	5.59	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.345	5.59	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.231	5.59	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.907	5.59	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0374	1.12	PQL	ng/Kg	
	2,3,7,8-TCDF	JBQ	0.258	1.12	PQL	ng/Kg	
	OCDF	JB	1.48	11.2	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

***Method:* 1613B**

***Matrix:* SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-184-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	3.74	5.63	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.762	5.63	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JB	0.134	5.63	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.119	5.63	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JBQ	0.206	5.63	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.268	5.63	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.134	5.63	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.242	5.63	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0567	5.63	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.0788	5.63	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.231	5.63	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.177	5.63	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.18	5.63	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0254	1.13	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.149	1.13	PQL	ng/Kg	
	OCDF	JB	1.33	11.3	PQL	ng/Kg	
SL-193-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.44	5.53	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.444	5.53	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0341	5.53	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0890	5.53	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.197	5.53	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.163	5.53	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JBQ	0.150	5.53	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JBQ	0.202	5.53	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0539	5.53	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.139	5.53	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.298	5.53	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.190	5.53	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JBQ	0.905	5.53	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.0297	1.11	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.190	1.11	PQL	ng/Kg	
	OCDF	JB	0.843	11.1	PQL	ng/Kg	
SL-199-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.48	5.27	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JBQ	0.422	5.27	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0890	5.27	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0782	5.27	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.283	5.27	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.231	5.27	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.172	5.27	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.311	5.27	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0839	5.27	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JBQ	0.194	5.27	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.350	5.27	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.197	5.27	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.838	5.27	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0617	1.05	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.268	1.05	PQL	ng/Kg	
	OCDD	JB	7.82	10.5	PQL	ng/Kg	
	OCDF	JB	0.778	10.5	PQL	ng/Kg	

Reporting Limit Outliers

Lab Reporting Batch ID: DX171 **Laboratory: LL**

EDD Filename: DX171_v1 **eQAPP Name: CDM_SSFL_120718_Lan**

Method: **1613B**

Matrix: **SO**

SampleID	*Analyte*	*Lab Qual*	*Result*	*Reporting Limit*	*RL Type*	*Units*	*Flag*
SL-200-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	1.88	5.44	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.484	5.44	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0481	5.44	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JB	0.0848	5.44	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.174	5.44	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JB	0.320	5.44	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.109	5.44	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.345	5.44	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JBQ	0.0915	5.44	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.149	5.44	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JB	0.180	5.44	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JBQ	0.128	5.44	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.458	5.44	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0360	1.09	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.101	1.09	PQL	ng/Kg	
	OCDF	JB	0.833	10.9	PQL	ng/Kg	
SL-201-NBZ-SS-0.0-0.5	1,2,3,4,7,8,9-HPCDF	JB	1.10	5.73	PQL	ng/Kg	J (all detects)
	1,2,3,4,7,8-HxCDD	JB	1.69	5.73	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	3.18	5.73	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	1.13	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	3.00	5.73	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.722	5.73	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.849	5.73	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	1.14	5.73	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	1.14	5.73	PQL	ng/Kg	
	2,3,7,8-TCDD	JQ	0.154	1.15	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.382	1.15	PQL	ng/Kg	
SL-202-NBZ-SS-0.0-0.5	1,2,3,4,6,7,8-HPCDD	JB	2.32	5.23	PQL	ng/Kg	J (all detects)
	1,2,3,4,6,7,8-HPCDF	JB	0.512	5.23	PQL	ng/Kg	
	1,2,3,4,7,8,9-HPCDF	JBQ	0.0718	5.23	PQL	ng/Kg	
	1,2,3,4,7,8-HxCDD	JBQ	0.0842	5.23	PQL	ng/Kg	
	1,2,3,4,7,8-HXCDF	JB	0.170	5.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDD	JBQ	0.159	5.23	PQL	ng/Kg	
	1,2,3,6,7,8-HXCDF	JB	0.116	5.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDD	JB	0.148	5.23	PQL	ng/Kg	
	1,2,3,7,8,9-HXCDF	JB	0.0741	5.23	PQL	ng/Kg	
	1,2,3,7,8-PECDD	JB	0.148	5.23	PQL	ng/Kg	
	1,2,3,7,8-PECDF	JBQ	0.203	5.23	PQL	ng/Kg	
	2,3,4,6,7,8-HXCDF	JB	0.133	5.23	PQL	ng/Kg	
	2,3,4,7,8-PECDF	JB	0.239	5.23	PQL	ng/Kg	
	2,3,7,8-TCDD	J	0.0276	1.05	PQL	ng/Kg	
	2,3,7,8-TCDF	JB	0.0516	1.05	PQL	ng/Kg	
	OCDF	JB	1.05	10.5	PQL	ng/Kg	

Appendix D
Master Database Table
(On CD)

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577280	LL	8015B	3-25-2012	3550B	DE296	8	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577280	LL	8015B	3-25-2012	3550B	DE296	8	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577280	LL	8315A	3-20-2012	METHOD	DE296	8	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577281	LL	160.3M	3-22-2012	Gen Prep	DE296	8.8	1	MOIST	MOISTURE	8.8		0.50	0.50	%				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577281	LL	1625C	3-20-2012	3546	DE296	8.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.5	U	18.3	36.5	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577281	LL	8015B	3-25-2012	3550B	DE296	8.8	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577281	LL	8015B	3-25-2012	3550B	DE296	8.8	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577281	LL	8015B	3-25-2012	3550B	DE296	8.8	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577281	LL	8315A	3-20-2012	METHOD	DE296	8.8	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577282	LL	160.3M	3-22-2012	Gen Prep	DE296	6.3	1	MOIST	MOISTURE	6.3		0.50	0.50	%				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577282	LL	1625C	3-20-2012	3546	DE296	6.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.6	U	17.8	35.6	ng/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577282	LL	8015B	3-25-2012	3550B	DE296	6.3	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577282	LL	8015B	3-25-2012	3550B	DE296	6.3	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0157	1.00	ng/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.261	J	0.0202	5.02	ng/kg	JB	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	3268-87-9	OCDD	50.5		0.0188	10.0	ng/kg	B			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.06		0.0274	5.02	ng/kg	B			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	39001-02-0	OCDF	1.9	J	0.0250	10.0	ng/kg	JB	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.02	U	0.0199	5.02	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.02	U	0.0206	5.02	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.171	J	0.0358	1.00	ng/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.02	U	0.0203	5.02	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	57117-31-4	2,3,4,7,8-PECDF	5.02	U	0.0218	5.02	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.165	J	0.0203	5.02	ng/kg	JB	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.02	U	0.0157	5.02	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.264	J	0.0205	5.02	ng/kg	JBQ	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.02	U	0.0165	5.02	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.09	J	0.0101	5.02	ng/kg	JB	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.02	U	0.0183	5.02	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580735	LL	1613B	3-28-2012	METHOD	DX160	2.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.02	U	0.0216	5.02	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0187	1.02	ng/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.11	U	0.0152	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	3268-87-9	OCDD	10.2	U	0.0131	10.2	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.11	U	0.0203	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	39001-02-0	OCDF	10.2	U	0.0239	10.2	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.11	U	0.0145	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.11	U	0.0216	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0364	J	0.0177	1.02	ng/kg	JQ	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.11	U	0.0128	5.11	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	57117-31-4	2,3,4,7,8-PECDF	5.11	U	0.0138	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.11	U	0.0142	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.11	U	0.0117	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.11	U	0.0160	5.11	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.11	U	0.0119	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.11	U	0.00714	5.11	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.11	U	0.0129	5.11	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580736	LL	1613B	3-28-2012	METHOD	DX160	3.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.11	U	0.0149	5.11	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0131	1.05	ng/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0134	5.23	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	3268-87-9	OCDD	10.5	U	0.0126	10.5	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0155	5.23	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	39001-02-0	OCDF	10.5	U	0.0243	10.5	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0135	5.23	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0152	5.23	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0249	J	0.0145	1.05	ng/kg	JQ	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.23	U	0.0107	5.23	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	57117-31-4	2,3,4,7,8-PECDF	5.23	U	0.0118	5.23	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.23	U	0.0110	5.23	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.23	U	0.00920	5.23	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0137	5.23	ng/kg	JBQ	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.23	U	0.00994	5.23	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.23	U	0.00529	5.23	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.23	U	0.0100	5.23	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580737	LL	1613B	3-29-2012	METHOD	DX160	5.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.23	U	0.0122	5.23	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0171	1.04	ng/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.339	J	0.0224	5.21	ng/kg	JBQ	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	3268-87-9	OCDD	81.8		0.0184	10.4	ng/kg	B			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	9.42		0.0314	5.21	ng/kg	B			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	39001-02-0	OCDF	2.27	J	0.0186	10.4	ng/kg	JB	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.166	J	0.0220	5.21	ng/kg	JB	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.145	J	0.0209	5.21	ng/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0958	J	0.0268	1.04	ng/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0216	5.21	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0201	5.21	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.199	J	0.0195	5.21	ng/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0143	5.21	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.383	J	0.0241	5.21	ng/kg	JBQ	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0136	5.21	ng/kg	JB	U	B	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.21	J	0.0140	5.21	ng/kg	JB	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.247	J	0.0147	5.21	ng/kg	JB	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580740	LL	1613B	3-30-2012	METHOD	DX160	4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.039	J	0.0160	5.21	ng/kg	JQ	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0149	1.01	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	160.3M	4-4-2012	Gen Prep	DX165	20.4	1	MOIST	MOISTURE	20.4		0.50	0.50	%				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	1746-01-6	2,3,7,8-TCDD	0.104	J	0.0305	1.25	ng/kg	J	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	2.95	J	0.0572	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	3268-87-9	OCDD	2260	J	0.0695	12.5	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	241	J	0.123	6.24	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	39001-02-0	OCDF	95	J	0.0418	12.5	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.38	J	0.0552	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.669	J	0.0492	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.165	J	0.0417	1.25	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.44	J	0.0753	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	57117-31-4	2,3,4,7,8-PECDF	0.414	J	0.0378	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.646	J	0.0345	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.2	J	0.0425	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	8.94	J	0.0611	6.24	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	2.2	J	0.0454	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	38.5	J	0.0394	6.24	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.26	J	0.0504	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599865	LL	1613B	4-13-2012	METHOD	DX165	20.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.425	J	0.0592	6.24	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	1746-01-6	2,3,7,8-TCDD	0.034	J	0.0277	1.09	ng/kg	JQ	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.327	J	0.0293	5.46	ng/kg	JB	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	3268-87-9	OCDD	17.8		0.0259	10.9	ng/kg	B			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.3	J	0.0299	5.46	ng/kg	JB	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	39001-02-0	OCDF	0.893	J	0.0308	10.9	ng/kg	JB	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.46	U	0.0284	5.46	ng/kg	JBQ	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.46	U	0.0332	5.46	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0368	1.09	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.46	U	0.0320	5.46	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57117-31-4	2,3,4,7,8-PECDF	5.46	U	0.0243	5.46	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.2	J	0.0243	5.46	ng/kg	JB	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.46	U	0.0257	5.46	ng/kg	JBQ	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.46	U	0.0286	5.46	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.46	U	0.0261	5.46	ng/kg	JBQ	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.46	U	0.0191	5.46	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.46	U	0.0274	5.46	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605181	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.46	U	0.0314	5.46	ng/kg	JB	U	B	1785281.779	268120.7717	-118.71131	34.23468
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	1746-01-6	2,3,7,8-TCDD	0.1	J	0.0234	1.04	ng/kg	J	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.305	J	0.0260	5.21	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	3268-87-9	OCDD	15.4		0.0192	10.4	ng/kg	B			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.36	J	0.0286	5.21	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	39001-02-0	OCDF	0.886	J	0.0282	10.4	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0260	5.21	ng/kg	JBQ	U	B	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.252	J	0.0301	5.21	ng/kg	JBQ	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.142	J	0.0418	1.04	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0234	5.21	ng/kg	JB	U	B	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0256	5.21	ng/kg	JB	U	B	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.457	J	0.0267	5.21	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.193	J	0.0189	5.21	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.312	J	0.0266	5.21	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0197	5.21	ng/kg	JBQ	U	B	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.0123	5.21	ng/kg	JB	U	B	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.255	J	0.0207	5.21	ng/kg	JB	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605182	LL	1613B	4-13-2012	METHOD	DX165	7.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0230	5.21	ng/kg	JB	U	B	1785401.09	268201.751	-118.71092	34.23491
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	1746-01-6	2,3,7,8-TCDD	0.106	J	0.0335	1.14	ng/kg	JQ	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.538	J	0.0373	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	3268-87-9	OCDD	128		0.0275	11.4	ng/kg	B			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	13.8		0.0498	5.72	ng/kg	B			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	39001-02-0	OCDF	4.36	J	0.0310	11.4	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.319	J	0.0364	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.304	J	0.0428	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.336	J	0.0547	1.14	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.302	J	0.0298	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	57117-31-4	2,3,4,7,8-PECDF	0.391	J	0.0352	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.611	J	0.0326	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.337	J	0.0263	5.72	ng/kg	JBQ	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.695	J	0.0377	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.338	J	0.0278	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.08	J	0.0169	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.41	J	0.0292	5.72	ng/kg	JB	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605183	LL	1613B	4-13-2012	METHOD	DX165	14.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.72	U	0.0345	5.72	ng/kg	JB	U	B	1785834.11	268506.2725	-118.70949	34.23575
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.3	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC21C30	EFH (C21-C30)	1	U	0.52	1.0	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC30C40	EFH (C30-C40)	1.8		0.52	1.0	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC8C11	EFH (C8-C11)	0.58	J	0.52	1.0	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC8C40	TOTAL EFH(C8-C40)	2.4		0.52	1.0	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.3	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.3	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	92-87-5	BENZIDINE	860	U	430	860	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	9014	3-16-2012	Gen Prep	12C121	3.3	1	57-12-5	CYANIDE	0.517	U	0.259	0.517	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	9045D	3-15-2012	Gen Prep	12C121	3.3	1	pH	PH	8.23		0.1	0.1	pH unit	0.1			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	300.0	3-21-2012	Gen Prep	12C121	5.2	1	14797-55-8	Nitrate-NO3	0.852	J	0.791	1.58	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	300.0	3-21-2012	Gen Prep	12C121	5.2	1	14797-65-0	Nitrite-NO2	1.58	U	0.791	1.58	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	300.0	3-21-2012	Gen Prep	12C121	5.2	1	16984-48-8	FLUORIDE	1.22		0.527	1.05	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	314.0	3-20-2012	Gen Prep	12C121	5.2	1	14797-73-0	PERCHLORATE	21.1	U	10.5	21.1	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	11100		12.5	24.9	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7439-89-6	IRON	20500		10.4	20.8	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7439-92-1	LEAD	4.62		0.104	0.208	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7439-93-2	LITHIUM	21.8		1.04	2.08	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7439-95-4	MAGNESIUM	4450		5.20	10.4	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7439-96-5	MANGANESE	230	J	0.260	0.520	mg/kg		J	E	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7439-98-7	MOLYBDENUM	0.649		0.0520	0.104	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-02-0	NICKEL	8.26		0.208	0.416	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-09-7	POTASSIUM	1490		31.2	62.3	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-22-4	SILVER	0.104	U	0.0520	0.104	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-23-5	SODIUM	72.3	J	52.0	104	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-24-6	STRONTIUM	18.4		0.260	0.520	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-28-0	THALLIUM	0.253		0.0520	0.104	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-31-5	TIN	10.4	U	5.20	10.4	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	9014	3-15-2012	Gen Prep	12C121	2.1	1	57-12-5	CYANIDE	0.511	U	0.255	0.511	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	9045D	3-15-2012	Gen Prep	12C121	2.1	1	pH	PH	7.36		0.1	0.1	pH unit	0.1			1785861.092	268565.8846	-118.7094	34.23592
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	300.0	3-21-2012	Gen Prep	12C135	3.0	1	14797-55-8	Nitrate-NO3	2.23		0.773	1.55	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	300.0	3-21-2012	Gen Prep	12C135	3.0	1	14797-65-0	Nitrite-NO2	0.977	J	0.773	1.55	mg/kg	J	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	300.0	3-21-2012	Gen Prep	12C135	3.0	1	16984-48-8	FLUORIDE	1.03	U	0.515	1.03	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	314.0	3-21-2012	Gen Prep	12C135	3.0	2	14797-73-0	PERCHLORATE	41.2	U	20.6	41.2	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7429-90-5	ALUMINUM (FUME OR DUST)	10100		12.1	24.3	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7439-89-6	IRON	21100		10.1	20.2	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7439-92-1	LEAD	16.1		0.101	0.202	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7439-93-2	LITHIUM	20.6		1.01	2.02	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7439-95-4	MAGNESIUM	3980		5.06	10.1	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7439-96-5	MANGANESE	245	J	0.253	0.506	mg/kg		J	E	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7439-98-7	MOLYBDENUM	0.5		0.0506	0.101	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-02-0	NICKEL	9.98		0.202	0.405	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-09-7	POTASSIUM	3000		30.4	60.7	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-22-4	SILVER	0.0554	J	0.0506	0.101	mg/kg	J	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-23-5	SODIUM	81.6	J	50.6	101	mg/kg	J	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-24-6	STRONTIUM	16.2		0.253	0.506	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-28-0	THALLIUM	0.225		0.0506	0.101	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-31-5	TIN	10.1	U	5.06	10.1	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-32-6	TITANIUM METAL POWDER	793		0.506	1.01	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-36-0	ANTIMONY	0.247		0.101	0.202	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-38-2	ARSENIC	9.24		0.202	0.405	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-39-3	BARIUM	84.9	J	0.202	0.405	mg/kg		J	Q	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-41-7	BERYLLIUM	0.474		0.0506	0.101	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-43-9	CADMIUM	0.224		0.0506	0.101	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-47-3	CHROMIUM	13.8		0.202	0.405	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-48-4	COBALT	6.27		0.0506	0.101	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-50-8	COPPER	9.3		0.202	0.405	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-62-2	VANADIUM (FUME OR DUST)	32.7		0.0506	0.101	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-66-6	ZINC	57.2		1.52	3.04	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-67-7	ZIRCONIUM	5.06	UJ	2.53	5.06	mg/kg	U	UJ	Q	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7440-70-2	CALCIUM METAL	3170		10.1	20.2	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7723-14-0	PHOSPHORUS	342		6.07	12.1	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.0	0.982	7782-49-2	SELENIUM	0.405	U	0.202	0.405	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	6020	3-21-2012	Gen Prep	12C135	3.0	0.982	7440-42-8	BORON	5.06	U	2.53	5.06	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03R	EMAX	7199	3-23-2012	Gen Prep	12C135	3.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.515	1.03	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	7199	3-23-2012	Gen Prep	12C135	3.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.515	1.03	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	7471A	3-20-2012	7471A	12C135	3.0	0.998	7439-97-6	MERCURY	0.103	U	0.0514	0.103	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B	3-16-2012	Gen Prep	12C135	3.0	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B	3-16-2012	Gen Prep	12C135	3.0	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B	3-16-2012	Gen Prep	12C135	3.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.0	1	PHCC12C14	EFH (C12-C14)	1.1		0.52	1.0	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.0	1	PHCC15C20	EFH (C15-C20)	0.96	J	0.52	1.0	mg/kg	J	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.0	1	PHCC21C30	EFH (C21-C30)	12		0.52	1.0	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.0	1	PHCC30C40	EFH (C30-C40)	31		0.52	1.0	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.0	1	PHCC8C11	EFH (C8-C11)	1.1		0.52	1.0	mg/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.0	1	PHCC8C40	TOTAL EFH(C8-C40)	46		0.52	1.0	mg/kg				1785851.164	268533.7891	-118.70944	34.23583

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015M	3-21-2012	Gen Prep	12C135	3.0	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015M	3-21-2012	Gen Prep	12C135	3.0	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8015M	3-21-2012	Gen Prep	12C135	3.0	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	1024-57-3	HEPTACHLOR EPOXIDE	2.7		0.088	0.18	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	1031-07-8	ENDOSULFAN SULFATE	0.51		0.18	0.35	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	12789-03-6	Chlordane (technical)	8.75	UY	1.8	8.75	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	2385-85-5	MIREX	0.99		0.18	0.35	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	309-00-2	ALDRIN	0.45	UY	0.088	0.45	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	319-84-6	ALPHA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	319-85-7	BETA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	319-86-8	DELTA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.18	0.875	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	50-29-3	4,4'-DDT	0.875	UY	0.18	0.875	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.18	0.875	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.088	0.45	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	60-57-1	DIELDRIN	2.2		0.18	0.35	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	72-20-8	ENDRIN	0.875	UY	0.18	0.875	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	72-43-5	Methoxychlor	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	72-54-8	4,4'-DDD	0.875	UY	0.18	0.875	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	72-55-9	4,4'-DDE	0.875	UY	0.18	0.875	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.18	0.875	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	76-44-8	HEPTACHLOR	0.45	UY	0.088	0.45	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8081A	3-21-2012	3550B	12C135	3.0	1	959-98-8	ENDOSULFAN I	0.45	UY	0.088	0.45	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	11096-82-5	Aroclor 1260	23		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	11097-69-1	Aroclor 1254	49		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	11126-42-4	Aroclor 5460	17		1.8	3.4	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8082	3-24-2012	3550B	12C135	3.0	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	1918-00-9	DICAMBA	2.4	UY	0.62	2.4	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.6	UY	4.6	18.6	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.88	3.6	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.088	0.36	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	93-76-5	2,4,5-T	0.36	UY	0.088	0.36	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	94-75-7	2,4-D	7.4	UY	1.9	7.4	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8151A	3-27-2012	Gen Prep	12C135	3.0	1	94-82-6	2,4-DB	3.6	UY	0.88	3.6	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	88-74-4	2-NITROANILINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	88-75-5	2-NITROPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	91-58-7	2-CHLORONAPHTHALENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	92-87-5	BENZIDINE	890	R	450	890	ug/kg	U	R	Q	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	95-48-7	2-METHYLPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	95-50-1	1,2-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	95-57-8	2-CHLOROPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	98-95-3	NITROBENZENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	99-09-2	3-NITROANILINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31	J	9.0	18	ug/kg		J	Q	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	117-84-0	Di-n-octylphthalate	18	U	9.0	18	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	120-12-7	ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	129-00-0	PYRENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	206-44-0	FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	84-66-2	DIETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	85-68-7	BENZYL BUTYL PHTHALATE	20		9.0	18	ug/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	91-20-3	NAPHTHALENE	0.93	J	0.91	1.8	ug/kg	J	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C SIM	4-17-2012	3550B	12D004	7.0	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8332	4-11-2012	Gen Prep	12D004	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8332	4-11-2012	Gen Prep	12D004	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	9014	4-6-2012	Gen Prep	12D004	7.0	1	57-12-5	CYANIDE	0.538	U	0.269	0.538	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	9045D	4-3-2012	Gen Prep	12D004	7.0	1	pH	PH	6.72		0.1	0.1	pH unit	0.1			1785401.09	268201.751	-118.71092	34.23491
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	300.0	4-6-2012	Gen Prep	12D004	14.0	1	14797-55-8	Nitrate-NO3	4.28		0.872	1.74	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	300.0	4-6-2012	Gen Prep	12D004	14.0	1	16984-48-8	FLUORIDE	1.16	U	0.581	1.16	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	314.0	4-9-2012	Gen Prep	12D004	14.0	1	14797-73-0	PERCHLORATE	23.3	U	11.6	23.3	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	10100	J	13.5	27.1	mg/kg		J	Q	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7439-89-6	IRON	15900		11.3	22.6	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7439-92-1	LEAD	12.7		0.113	0.226	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7439-93-2	LITHIUM	17.7		1.13	2.26	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7439-95-4	MAGNESIUM	3380		5.65	11.3	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7439-96-5	MANGANESE	280		0.282	0.565	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7439-98-7	MOLYBDENUM	0.53		0.0565	0.113	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-02-0	NICKEL	8.71		0.226	0.452	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-09-7	POTASSIUM	3210		33.9	67.7	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-22-4	SILVER	0.113	U	0.0565	0.113	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-23-5	SODIUM	113	U	56.5	113	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-24-6	STRONTIUM	23.8		0.282	0.565	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-28-0	THALLIUM	0.209		0.0565	0.113	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-31-5	TIN	11.3	U	5.65	11.3	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-32-6	TITANIUM METAL POWDER	733		0.565	1.13	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-36-0	ANTIMONY	0.182	J	0.113	0.226	mg/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-38-2	ARSENIC	9.94		0.226	0.452	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-39-3	BARIUM	98.2	J	0.226	0.452	mg/kg		J	Q	1785834.11	268506.2725	-118.70949	34.23575

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-41-7	BERYLLIUM	0.451		0.0565	0.113	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-42-8	BORON	5.65	U	2.82	5.65	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-43-9	CADMIUM	0.227		0.0565	0.113	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-47-3	CHROMIUM	12		0.226	0.452	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-48-4	COBALT	4.35		0.0565	0.113	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-50-8	COPPER	7.21		0.226	0.452	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-62-2	VANADIUM (FUME OR DUST)	24.5		0.0565	0.113	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-66-6	ZINC	49.3		1.69	3.39	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-67-7	ZIRCONIUM	5.65	UJ	2.82	5.65	mg/kg	U	UJ	Q	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7440-70-2	CALCIUM METAL	2900		11.3	22.6	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7723-14-0	PHOSPHORUS	306		6.77	13.5	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	6020	4-11-2012	Gen Prep	12D004	14.0	0.971	7782-49-2	SELENIUM	0.452	U	0.226	0.452	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03R	EMAX	7199	4-7-2012	Gen Prep	12D004	14.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	7199	4-7-2012	Gen Prep	12D004	14.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	7471A	4-5-2012	7471A	12D004	14.0	0.995	7439-97-6	MERCURY	0.116	U	0.0578	0.116	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B	4-4-2012	Gen Prep	12D004	14.0	1	64-17-5	ETHANOL	580	U	290	580	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B	4-4-2012	Gen Prep	12D004	14.0	1	67-56-1	METHANOL	580	U	290	580	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B	4-4-2012	Gen Prep	12D004	14.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	580	U	290	580	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B EFH	4-11-2012	3550B	12D004	14.0	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.58	1.2	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B EFH	4-11-2012	3550B	12D004	14.0	1	PHCC15C20	EFH (C15-C20)	2.1		0.58	1.2	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B EFH	4-11-2012	3550B	12D004	14.0	1	PHCC21C30	EFH (C21-C30)	13		0.58	1.2	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B EFH	4-11-2012	3550B	12D004	14.0	1	PHCC30C40	EFH (C30-C40)	23		0.58	1.2	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B EFH	4-11-2012	3550B	12D004	14.0	1	PHCC8C11	EFH (C8-C11)	0.75	J	0.58	1.2	mg/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015B EFH	4-11-2012	3550B	12D004	14.0	1	PHCC8C40	TOTAL EFH(C8-C40)	39		0.58	1.2	mg/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015M	4-3-2012	Gen Prep	12D004	14.0	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015M	4-3-2012	Gen Prep	12D004	14.0	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.7	17	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8015M	4-3-2012	Gen Prep	12D004	14.0	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7439-93-2	LITHIUM	29.9		1.05	2.09	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7439-95-4	MAGNESIUM	5560		5.24	10.5	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7439-96-5	MANGANESE	266		0.262	0.524	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7439-98-7	MOLYBDENUM	0.708		0.0524	0.105	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-02-0	NICKEL	11.4		0.209	0.419	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-09-7	POTASSIUM	3410		31.4	62.8	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-22-4	SILVER	0.105	U	0.0524	0.105	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-23-5	SODIUM	54.5	J	52.4	105	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-24-6	STRONTIUM	13.1		0.262	0.524	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-28-0	THALLIUM	0.232		0.0524	0.105	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-31-5	TIN	10.5	U	5.24	10.5	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-32-6	TITANIUM METAL POWDER	937		0.524	1.05	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-36-0	ANTIMONY	0.325		0.105	0.209	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-38-2	ARSENIC	3.82		0.209	0.419	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-39-3	BARIUM	84.1		0.209	0.419	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-41-7	BERYLLIUM	0.474		0.0524	0.105	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-42-8	BORON	5.24	U	2.62	5.24	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-43-9	CADMIUM	0.188		0.0524	0.105	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-47-3	CHROMIUM	18.1		0.209	0.419	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-48-4	COBALT	5.13		0.0524	0.105	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-50-8	COPPER	7.48		0.209	0.419	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-62-2	VANADIUM (FUME OR DUST)	35.5		0.0524	0.105	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-66-6	ZINC	51		1.57	3.14	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-67-7	ZIRCONIUM	5.24	UJ	2.62	5.24	mg/kg	U	UJ	Q	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7440-70-2	CALCIUM METAL	2350		10.5	20.9	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7723-14-0	PHOSPHORUS	379		6.28	12.6	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7782-49-2	SELENIUM	0.419	U	0.209	0.419	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09R	EMAX	7199	3-29-2012	Gen Prep	12C254	6.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.07	U	0.534	1.07	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	7199	3-29-2012	Gen Prep	12C254	6.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.07	U	0.534	1.07	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	7471A	3-30-2012	7471A	12C254	6.4	0.988	7439-97-6	MERCURY	0.106	U	0.0528	0.106	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B	3-27-2012	Gen Prep	12C254	6.4	1	64-17-5	ETHANOL	530	U	270	530	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B	3-27-2012	Gen Prep	12C254	6.4	1	67-56-1	METHANOL	530	U	270	530	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B	3-27-2012	Gen Prep	12C254	6.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	270	530	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B EFH	3-30-2012	3550B	12C254	6.4	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B EFH	3-30-2012	3550B	12C254	6.4	1	PHCC15C20	EFH (C15-C20)	0.67	J	0.53	1.1	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B EFH	3-30-2012	3550B	12C254	6.4	1	PHCC21C30	EFH (C21-C30)	2.3		0.53	1.1	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B EFH	3-30-2012	3550B	12C254	6.4	1	PHCC30C40	EFH (C30-C40)	2.8		0.53	1.1	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B EFH	3-30-2012	3550B	12C254	6.4	1	PHCC8C11	EFH (C8-C11)	0.62	J	0.53	1.1	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015B EFH	3-30-2012	3550B	12C254	6.4	1	PHCC8C40	TOTAL EFH(C8-C40)	6.4		0.53	1.1	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015M	3-29-2012	Gen Prep	12C254	6.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015M	3-29-2012	Gen Prep	12C254	6.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.0	16	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8015M	3-29-2012	Gen Prep	12C254	6.4	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	1024-57-3	HEPTACHLOR EPOXIDE	5.6	J	0.091	0.18	ug/kg		J	FD, *#	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UJY	0.18	0.9	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	309-00-2	ALDRIN	0.45	UY	0.091	0.45	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	319-84-6	ALPHA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	319-85-7	BETA-BHC	0.45	UJY	0.091	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	319-86-8	DELTA-BHC	0.45	UJY	0.091	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	33213-65-9	ENDOSULFAN II	0.9	UJY	0.18	0.9	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	50-29-3	4,4'-DDT	0.9	UY	0.18	0.9	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	58-89-9	gamma-BHC (Lindane)	0.45	UJY	0.091	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	60-57-1	DIELDRIN	0.9	UJY	0.18	0.9	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	72-20-8	ENDRIN	0.27	J	0.18	0.36	ug/kg	J	J	Z, *#	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	72-43-5	Methoxychlor	4.5	UJY	0.91	4.5	ug/kg	U	UJ	FD, C	1787568.937	269070.1147	-118.70376	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	72-55-9	4,4'-DDE	0.9	UJY	0.18	0.9	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UJY	0.18	0.9	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	76-44-8	HEPTACHLOR	0.45	UJY	0.091	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	8001-35-2	Toxaphene	17.75	UY	3.5	17.75	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8081A	4-11-2012	3550B	12C254	6.4	1	959-98-8	ENDOSULFAN I	1.1	J	0.091	0.18	ug/kg		J	FD, *#	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	11096-82-5	Aroclor 1260	4.5	UJY	0.91	4.5	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	11097-69-1	Aroclor 1254	4.5	UY	0.91	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	11126-42-4	Aroclor 5460	8.75	UJY	1.8	8.75	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	12672-29-6	Aroclor 1248	4.5	UJY	0.91	4.5	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8082	4-7-2012	3550B	12C254	6.4	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	1918-00-9	DICAMBA	2.6	UY	0.64	2.6	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.2	UY	4.8	19.2	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.91	3.6	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.091	0.36	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	93-76-5	2,4,5-T	0.36	UY	0.091	0.36	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8151A	4-2-2012	Gen Prep	12C254	6.4	1	94-82-6	2,4-DB	3.6	UY	0.91	3.6	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	100-01-6	P-NITROANILINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	106-47-8	P-CHLOROANILINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	88-74-4	2-NITROANILINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	88-75-5	2-NITROPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	92-87-5	BENZIDINE	890	U	450	890	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	95-48-7	2-METHYLPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7439-93-2	LITHIUM	31.6		0.973	1.95	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7439-95-4	MAGNESIUM	6170		4.87	9.73	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7439-96-5	MANGANESE	265		0.243	0.487	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7439-98-7	MOLYBDENUM	0.366		0.0487	0.0973	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-02-0	NICKEL	10		0.195	0.389	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-09-7	POTASSIUM	2240		29.2	58.4	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-22-4	SILVER	0.0973	U	0.0487	0.0973	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-23-5	SODIUM	73.5	J	48.7	97.3	mg/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-24-6	STRONTIUM	15.1		0.243	0.487	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-28-0	THALLIUM	0.203		0.0487	0.0973	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-31-5	TIN	9.73	U	4.87	9.73	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-32-6	TITANIUM METAL POWDER	982		0.487	0.973	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-36-0	ANTIMONY	0.143	J	0.0973	0.195	mg/kg	J	J	Q, Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-38-2	ARSENIC	4.42		0.195	0.389	mg/kg				1784524.483	267768.334	-118.71381	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-39-3	BARIUM	73.6		0.195	0.389	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-41-7	BERYLLIUM	0.439		0.0487	0.0973	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-42-8	BORON	4.87	U	2.43	4.87	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-43-9	CADMIUM	0.137		0.0487	0.0973	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-47-3	CHROMIUM	15.8		0.195	0.389	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-48-4	COBALT	5.58		0.0487	0.0973	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-50-8	COPPER	7.61		0.195	0.389	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-62-2	VANADIUM (FUME OR DUST)	34.2		0.0487	0.0973	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-66-6	ZINC	55.1		1.46	2.92	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-67-7	ZIRCONIUM	4.87	UJ	2.43	4.87	mg/kg	U	UJ	Q	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7440-70-2	CALCIUM METAL	8610		9.73	19.5	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7723-14-0	PHOSPHORUS	463		5.84	11.7	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7782-49-2	SELENIUM	0.389	U	0.195	0.389	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08R	EMAX	7199	3-16-2012	Gen Prep	12C106	5.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.531	1.06	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	7199	3-16-2012	Gen Prep	12C106	5.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.531	1.06	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	7471A	3-16-2012	7471A	12C106	5.8	0.988	7439-97-6	MERCURY	0.105	U	0.0524	0.105	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B	3-14-2012	Gen Prep	12C106	5.8	1	64-17-5	ETHANOL	530	U	270	530	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B	3-14-2012	Gen Prep	12C106	5.8	1	67-56-1	METHANOL	530	U	270	530	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B	3-14-2012	Gen Prep	12C106	5.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	270	530	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B EFH	3-20-2012	3550B	12C106	5.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B EFH	3-20-2012	3550B	12C106	5.8	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B EFH	3-20-2012	3550B	12C106	5.8	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.53	1.1	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B EFH	3-20-2012	3550B	12C106	5.8	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.53	1.1	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B EFH	3-20-2012	3550B	12C106	5.8	1	PHCC8C11	EFH (C8-C11)	0.57	J	0.53	1.1	mg/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8015B EFH	3-20-2012	3550B	12C106	5.8	1	PHCC8C40	TOTAL EFH(C8-C40)	0.57	J	0.53	1.1	mg/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08W	EMAX	8015M	3-19-2012	Gen Prep	12C106	5.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08W	EMAX	8015M	3-19-2012	Gen Prep	12C106	5.8	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.0	16	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08W	EMAX	8015M	3-19-2012	Gen Prep	12C106	5.8	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8082	3-22-2012	3550B	12C106	5.8	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	92-87-5	BENZIDINE	880	U	450	880	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C	3-20-2012	3550B	12C106	5.8	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.9	18	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8270C SIM	3-20-2012	3550B	12C106	5.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	9014	3-15-2012	Gen Prep	12C096	7.5	1	57-12-5	CYANIDE	0.513	J	0.270	0.541	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	9045D	3-13-2012	Gen Prep	12C096	7.5	1	pH	PH	8.02		0.1	0.1	pH unit	0.1			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	300.0	3-14-2012	Gen Prep	12C096	3.2	1	14797-55-8	Nitrate-NO3	0.966	J	0.775	1.55	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	300.0	3-14-2012	Gen Prep	12C096	3.2	1	14797-65-0	Nitrite-NO2	1.55	U	0.775	1.55	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	300.0	3-14-2012	Gen Prep	12C096	3.2	1	16984-48-8	FLUORIDE	0.871	J	0.517	1.03	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	314.0	3-23-2012	Gen Prep	12C096	3.2	1	14797-73-0	PERCHLORATE	20.7	U	10.3	20.7	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7429-90-5	ALUMINUM (FUME OR DUST)	12900		11.3	22.6	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7439-89-6	IRON	22200		9.43	18.9	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7439-92-1	LEAD	10		0.0943	0.189	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7439-93-2	LITHIUM	28.9		0.943	1.89	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7439-95-4	MAGNESIUM	4850		4.72	9.43	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7439-96-5	MANGANESE	302		0.236	0.472	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7439-98-7	MOLYBDENUM	0.45		0.0472	0.0943	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-02-0	NICKEL	11.8		0.189	0.377	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-09-7	POTASSIUM	3420		28.3	56.6	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-22-4	SILVER	0.0943	U	0.0472	0.0943	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-23-5	SODIUM	65.6	J	47.2	94.3	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-24-6	STRONTIUM	15.1		0.236	0.472	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-28-0	THALLIUM	0.288		0.0472	0.0943	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-31-5	TIN	9.43	U	4.72	9.43	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-32-6	TITANIUM METAL POWDER	818		0.472	0.943	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-36-0	ANTIMONY	0.262	J	0.0943	0.189	mg/kg		J	Q	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-38-2	ARSENIC	6.31		0.189	0.377	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-39-3	BARIUM	90.1		0.189	0.377	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-41-7	BERYLLIUM	0.546		0.0472	0.0943	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577283	LL	8015B	3-25-2012	3550B	DE296	9.1	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577283	LL	8015B	3-25-2012	3550B	DE296	9.1	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577283	LL	8015B	3-25-2012	3550B	DE296	9.1	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577283	LL	8315A	3-20-2012	METHOD	DE296	9.1	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577284	LL	160.3M	3-22-2012	Gen Prep	DE296	6.8	1	MOIST	MOISTURE	6.8		0.50	0.50	%				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577284	LL	1625C	3-20-2012	3546	DE296	6.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.8	U	17.9	35.8	ng/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577284	LL	8015B	3-25-2012	3550B	DE296	6.8	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577284	LL	8015B	3-25-2012	3550B	DE296	6.8	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577284	LL	8015B	3-25-2012	3550B	DE296	6.8	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577284	LL	8315A	3-20-2012	METHOD	DE296	6.8	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577280	LL	160.3M	3-22-2012	Gen Prep	DE296	8	1	MOIST	MOISTURE	8		0.50	0.50	%				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577280	LL	1625C	3-20-2012	3546	DE296	8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.2	U	18.1	36.2	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577280	LL	8015B	3-25-2012	3550B	DE296	8	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.22	U	0.0176	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.22	U	0.0237	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0219	1.04	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.22	U	0.0149	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	57117-31-4	2,3,4,7,8-PECDF	5.22	U	0.0123	5.22	ng/kg	JB	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.22	U	0.0129	5.22	ng/kg	JB	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.22	U	0.00961	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.22	U	0.0190	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.22	U	0.00961	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.22	U	0.00758	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.22	U	0.0102	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.22	U	0.0110	5.22	ng/kg	JBQ	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0227	1.00	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.01	U	0.0272	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	3268-87-9	OCDD	20.3		0.0288	10.0	ng/kg	B			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.88	J	0.0303	5.01	ng/kg	JB	J	Z	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	39001-02-0	OCDF	0.826	J	0.0395	10.0	ng/kg	JB	J	Z	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.01	U	0.0271	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.01	U	0.0262	5.01	ng/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1	U	0.0339	1.00	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.01	U	0.0237	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	57117-31-4	2,3,4,7,8-PECDF	5.01	U	0.0181	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.01	U	0.0182	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.01	U	0.0175	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.01	U	0.0295	5.01	ng/kg	JB	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.01	U	0.0179	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.01	U	0.0109	5.01	ng/kg	JB	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.01	U	0.0196	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577300	LL	1613B	3-20-2012	METHOD	DX159	1.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.01	U	0.0220	5.01	ng/kg	JBQ	U	B	1784389.146	267578.8507	-118.71425	34.23318
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0197	1.01	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.07	U	0.0153	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	3268-87-9	OCDD	10.1	U	0.0248	10.1	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.07	U	0.0171	5.07	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	39001-02-0	OCDF	10.1	U	0.0237	10.1	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.07	U	0.0153	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.07	U	0.0213	5.07	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.01	U	0.0161	1.01	ng/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.07	U	0.0130	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	57117-31-4	2,3,4,7,8-PECDF	5.07	U	0.0105	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.07	U	0.0110	5.07	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.07	U	0.00864	5.07	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.07	U	0.0156	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.07	U	0.00905	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.07	U	0.00708	5.07	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.07	U	0.00947	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577302	LL	1613B	3-20-2012	METHOD	DX159	3.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.07	U	0.0104	5.07	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0245	1.02	ng/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.184	J	0.0287	5.11	ng/kg	JB	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	3268-87-9	OCDD	17.5		0.0320	10.2	ng/kg	B			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.43	J	0.0358	5.11	ng/kg	JB	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	39001-02-0	OCDF	1.27	J	0.0353	10.2	ng/kg	JB	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.11	U	0.0276	5.11	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.11	U	0.0249	5.11	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0279	1.02	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.11	U	0.0220	5.11	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	57117-31-4	2,3,4,7,8-PECDF	5.11	U	0.0186	5.11	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.11	U	0.0195	5.11	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.11	U	0.0180	5.11	ng/kg	JBQ	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.11	U	0.0299	5.11	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.11	U	0.0177	5.11	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.593	J	0.0127	5.11	ng/kg	JB	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.11	U	0.0184	5.11	ng/kg	JB	U	B	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577301	LL	1613B	3-20-2012	METHOD	DX159	2.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.11	U	0.0198	5.11	ng/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0200	1.05	ng/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0151	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	3268-87-9	OCDD	10.5	U	0.0123	10.5	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0184	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	39001-02-0	OCDF	10.5	U	0.0285	10.5	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0145	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0211	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0267	J	0.0196	1.05	ng/kg	JQ	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.23	U	0.0130	5.23	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	57117-31-4	2,3,4,7,8-PECDF	5.23	U	0.0127	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.23	U	0.0119	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.23	U	0.0106	5.23	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0150	5.23	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.23	U	0.0110	5.23	ng/kg	JBQ	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.23	U	0.00605	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.23	U	0.0130	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580734	LL	1613B	3-28-2012	METHOD	DX160	5.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.23	U	0.0155	5.23	ng/kg	JB	U	B	1784524.483	267768.334	-118.71381	34.2337
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.089	0.36	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	93-76-5	2,4,5-T	0.36	UY	0.089	0.36	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	94-82-6	2,4-DB	3.6	UY	0.89	3.6	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	100-01-6	P-NITROANILINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	100-51-6	BENZYL ALCOHOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	106-44-5	4-METHYLPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	106-46-7	1,4-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	106-47-8	P-CHLOROANILINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	108-68-9	3,5-Dimethylphenol	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	108-95-2	PHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	118-74-1	HEXACHLOROBENZENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	120-83-2	2,4-DICHLOROPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	121-14-2	2,4-DINITROTOLUENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	132-64-9	DIBENZOFURAN	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	541-73-1	1,3-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	606-20-2	2,6-DINITROTOLUENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	67-72-1	HEXACHLOROETHANE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	86-74-8	CARBAZOLE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	88-74-4	2-NITROANILINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	88-75-5	2-NITROPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	91-58-7	2-CHLORONAPHTHALENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	95-48-7	2-METHYLPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	95-50-1	1,2-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	95-57-8	2-CHLOROPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	98-95-3	NITROBENZENE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C	3-21-2012	3550B	12C121	4.4	1	99-09-2	3-NITROANILINE	170	U	88	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	J	8.8	17	ug/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	117-84-0	Di-n-octylphthalate	17	U	8.8	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	129-00-0	PYRENE	1.6	J	0.89	1.8	ug/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1	J	0.89	1.8	ug/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	206-44-0	FLUORANTHENE	1.8		0.89	1.8	ug/kg	J			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	84-66-2	DIETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	84-74-2	Di-n-butylphthalate	17	U	8.8	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	85-01-8	PHENANTHRENE	1	J	0.89	1.8	ug/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.8	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	9014	3-15-2012	Gen Prep	12C121	4.4	1	57-12-5	CYANIDE	0.523	U	0.262	0.523	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	9045D	3-15-2012	Gen Prep	12C121	4.4	1	pH	PH	8.06		0.1	0.1	pH unit	0.1			1784939.477	267901.6232	-118.71244	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.3	1	14797-55-8	Nitrate-NO3	1.55	U	0.776	1.55	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.3	1	14797-65-0	Nitrite-NO2	1.55	U	0.776	1.55	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.3	1	16984-48-8	FLUORIDE	1.22		0.517	1.03	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	314.0	3-20-2012	Gen Prep	12C121	3.3	1	14797-73-0	PERCHLORATE	20.7	U	10.3	20.7	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7429-90-5	ALUMINUM (FUME OR DUST)	8910		11.5	23.1	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7439-89-6	IRON	17600		9.62	19.2	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7439-92-1	LEAD	3.21		0.0962	0.192	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7439-93-2	LITHIUM	25.8		0.962	1.92	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7439-95-4	MAGNESIUM	4090		4.81	9.62	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7439-96-5	MANGANESE	240	J	0.240	0.481	mg/kg		J	E	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7439-98-7	MOLYBDENUM	0.296		0.0481	0.0962	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-02-0	NICKEL	7.26		0.192	0.385	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-09-7	POTASSIUM	2790		28.9	57.7	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-22-4	SILVER	0.0962	U	0.0481	0.0962	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-23-5	SODIUM	70.3	J	48.1	96.2	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-24-6	STRONTIUM	11.2		0.240	0.481	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-28-0	THALLIUM	0.231		0.0481	0.0962	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-31-5	TIN	9.62	U	4.81	9.62	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-32-6	TITANIUM METAL POWDER	940		0.481	0.962	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-36-0	ANTIMONY	0.137	J	0.0962	0.192	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-38-2	ARSENIC	2.71		0.192	0.385	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-39-3	BARIUM	73.7	J	0.192	0.385	mg/kg		J	Q	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-41-7	BERYLLIUM	0.388		0.0481	0.0962	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-43-9	CADMIUM	0.103		0.0481	0.0962	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-47-3	CHROMIUM	11.4		0.192	0.385	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-48-4	COBALT	4.19		0.0481	0.0962	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-50-8	COPPER	4.81		0.192	0.385	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-62-2	VANADIUM (FUME OR DUST)	25.6		0.0481	0.0962	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-66-6	ZINC	51.4		1.44	2.89	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-67-7	ZIRCONIUM	4.81	UJ	2.40	4.81	mg/kg	U	UJ	Q	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7440-70-2	CALCIUM METAL	3000		9.62	19.2	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7723-14-0	PHOSPHORUS	310		5.77	11.5	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.93	7782-49-2	SELENIUM	0.385	U	0.192	0.385	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	6020	3-21-2012	Gen Prep	12C121	3.3	0.93	7440-42-8	BORON	4.81	U	2.40	4.81	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	6850	3-19-2012	Gen Prep	12C121	3.3	1	14797-73-0	PERCHLORATE	5.17	U	2.59	5.17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10R	EMAX	7199	3-20-2012	Gen Prep	12C121	3.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	7199	3-20-2012	Gen Prep	12C121	3.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	7471A	3-20-2012	7471A	12C121	3.3	0.993	7439-97-6	MERCURY	0.103	U	0.0513	0.103	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-10	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.3	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04R	EMAX	7199	3-20-2012	Gen Prep	12C121	2.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.511	1.02	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	7199	3-20-2012	Gen Prep	12C121	2.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.511	1.02	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	7471A	3-20-2012	7471A	12C121	2.1	0.987	7439-97-6	MERCURY	0.101	U	0.0504	0.101	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B	3-16-2012	Gen Prep	12C121	2.1	1	64-17-5	ETHANOL	510	U	260	510	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B	3-16-2012	Gen Prep	12C121	2.1	1	67-56-1	METHANOL	510	U	260	510	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B	3-16-2012	Gen Prep	12C121	2.1	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	510	U	260	510	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B EFH	3-21-2012	3550B	12C121	2.1	1	PHCC12C14	EFH (C12-C14)	0.86	J	0.51	1.0	mg/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B EFH	3-21-2012	3550B	12C121	2.1	1	PHCC15C20	EFH (C15-C20)	0.91	J	0.51	1.0	mg/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B EFH	3-21-2012	3550B	12C121	2.1	1	PHCC21C30	EFH (C21-C30)	12		0.51	1.0	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B EFH	3-21-2012	3550B	12C121	2.1	1	PHCC30C40	EFH (C30-C40)	22		0.51	1.0	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B EFH	3-21-2012	3550B	12C121	2.1	1	PHCC8C11	EFH (C8-C11)	0.89	J	0.51	1.0	mg/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015B EFH	3-21-2012	3550B	12C121	2.1	1	PHCC8C40	TOTAL EFH(C8-C40)	37		0.51	1.0	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015M	3-20-2012	Gen Prep	12C121	2.1	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015M	3-20-2012	Gen Prep	12C121	2.1	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8015M	3-20-2012	Gen Prep	12C121	2.1	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04T	EMAX	8081A	3-21-2012	3550B	12C121	2.1	2	50-29-3	4,4'-DDT	1.725	UY	0.35	1.725	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04T	EMAX	8081A	3-21-2012	3550B	12C121	2.1	2	53494-70-5	ENDRIN KETONE	1.725	UY	0.35	1.725	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04T	EMAX	8081A	3-21-2012	3550B	12C121	2.1	2	72-43-5	Methoxychlor	8.75	UY	1.7	8.75	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.17	0.875	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	12789-03-6	Chlordane (technical)	8.75	UY	1.7	8.75	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	2385-85-5	MIREX	0.26	J	0.17	0.35	ug/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	309-00-2	ALDRIN	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	319-84-6	ALPHA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	319-85-7	BETA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	319-86-8	DELTA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.17	0.875	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	58-89-9	gamma-BHC (Lindane)	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	60-57-1	DIELDRIN	0.875	UY	0.17	0.875	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	72-20-8	ENDRIN	0.875	UY	0.17	0.875	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	72-54-8	4,4'-DDD	0.875	UY	0.17	0.875	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	72-55-9	4,4'-DDE	0.875	UY	0.17	0.875	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.17	0.875	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	76-44-8	HEPTACHLOR	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	8001-35-2	Toxaphene	16.75	UY	3.4	16.75	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8081A	3-21-2012	3550B	12C121	2.1	1	959-98-8	ENDOSULFAN I	0.425	UY	0.087	0.425	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	11096-82-5	Aroclor 1260	17		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	11097-69-1	Aroclor 1254	27		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	11100-14-4	Aroclor 1268	4.25	UY	0.87	4.25	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	11104-28-2	Aroclor 1221	4.25	UY	0.87	4.25	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	11126-42-4	Aroclor 5460	14		1.7	3.4	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	11141-16-5	Aroclor 1232	4.25	UY	0.87	4.25	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	12642-23-8	Aroclor 5442	8.5	UY	1.7	8.5	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	12672-29-6	Aroclor 1248	4.25	UY	0.87	4.25	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	12674-11-2	Aroclor 1016	4.25	UY	0.87	4.25	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	37324-23-5	Aroclor 1262	4.25	UY	0.87	4.25	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	53469-21-9	Aroclor 1242	4.25	UY	0.87	4.25	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8082	3-23-2012	3550B	12C121	2.1	1	63496-31-1	Aroclor 5432	8.5	UY	1.7	8.5	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	1918-00-9	DICAMBA	2.4	UY	0.61	2.4	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.4	UY	4.6	18.4	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	88-85-7	DINITROBUTYL PHENOL	3.4	UY	0.87	3.4	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	93-72-1	2,4,5-TP (Silvex)	0.34	UY	0.087	0.34	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	93-76-5	2,4,5-T	0.34	UY	0.087	0.34	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	94-75-7	2,4-D	7.4	UY	1.8	7.4	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8151A	3-26-2012	Gen Prep	12C121	2.1	1	94-82-6	2,4-DB	3.4	UY	0.87	3.4	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	100-01-6	P-NITROANILINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	100-51-6	BENZYL ALCOHOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	106-44-5	4-METHYLPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	106-46-7	1,4-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	106-47-8	P-CHLOROANILINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	108-68-9	3,5-Dimethylphenol	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	108-95-2	PHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	118-74-1	HEXACHLOROBENZENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	120-83-2	2,4-DICHLOROPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	121-14-2	2,4-DINITROTOLUENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	132-64-9	DIBENZOFURAN	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	541-73-1	1,3-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	606-20-2	2,6-DINITROTOLUENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	65-85-0	BENZOIC ACID	680	U	340	680	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	67-72-1	HEXACHLOROETHANE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	86-74-8	CARBAZOLE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	88-74-4	2-NITROANILINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	88-75-5	2-NITROPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	91-58-7	2-CHLORONAPHTHALENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	92-87-5	BENZIDINE	850	U	430	850	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	95-48-7	2-METHYLPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	95-50-1	1,2-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	95-57-8	2-CHLOROPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	98-95-3	NITROBENZENE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C	3-21-2012	3550B	12C121	2.1	1	99-09-2	3-NITROANILINE	170	U	86	170	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25		8.6	17	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	117-84-0	Di-n-octylphthalate	62		8.6	17	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	120-12-7	ANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	129-00-0	PYRENE	5.3		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	191-24-2	BENZO(G,H,I)PERYLENE	4		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	3		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	205-99-2	BENZO(B)FLUORANTHENE	6.3		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	206-44-0	FLUORANTHENE	6.7		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	207-08-9	BENZO(K)FLUORANTHENE	2.2		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	208-96-8	ACENAPHTHYLENE	0.98	J	0.87	1.7	ug/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	218-01-9	1,2-BENZPHENANTHRACENE	3.3		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	50-32-8	BENZO(A)PYRENE	4		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	56-55-3	BENZO(A)ANTHRACENE	3.7		0.87	1.7	ug/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	83-32-9	ACENAPHTHENE	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	84-66-2	DIETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	84-74-2	Di-n-butylphthalate	17	U	8.6	17	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	85-01-8	PHENANTHRENE	1.3	J	0.87	1.7	ug/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.6	17	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	86-73-7	FLUORENE	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	91-20-3	NAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8270C SIM	3-21-2012	3550B	12C121	2.1	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.2	18	ug/kg				1785281.779	268120.7717	-118.71131	34.23468

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	129-00-0	PYRENE	1.5	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.4	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.3	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	206-44-0	FLUORANTHENE	1.4	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.1	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.3	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	50-32-8	BENZO(A)PYRENE	1.2	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	56-55-3	BENZO(A)ANTHRACENE	2.1		0.93	1.9	ug/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	85-01-8	PHENANTHRENE	1.2	J	0.93	1.9	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	85-68-7	BENZYL BUTYL PHTHALATE	16	J	9.2	18	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C SIM	4-16-2012	3550B	12D004	8.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8332	4-11-2012	Gen Prep	12D004	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8332	4-11-2012	Gen Prep	12D004	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	9014	4-6-2012	Gen Prep	12D004	8.2	1	57-12-5	CYANIDE	0.545	U	0.272	0.545	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	9045D	4-3-2012	Gen Prep	12D004	8.2	1	pH	PH	6.36		0.1	0.1	pH unit	0.1			1785281.779	268120.7717	-118.71131	34.23468
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	300.0	4-6-2012	Gen Prep	12D004	7.0	1	14797-55-8	Nitrate-NO3	5.72		0.806	1.61	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	300.0	4-6-2012	Gen Prep	12D004	7.0	1	16984-48-8	FLUORIDE	1.08	U	0.538	1.08	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	314.0	4-9-2012	Gen Prep	12D004	7.0	1	14797-73-0	PERCHLORATE	21.5	U	10.8	21.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	10300	J	12.3	24.6	mg/kg		J	Q	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7439-89-6	IRON	20000		10.2	20.5	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7439-92-1	LEAD	5.5		0.102	0.205	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7439-93-2	LITHIUM	17.3		1.02	2.05	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7439-95-4	MAGNESIUM	4540		5.12	10.2	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7439-96-5	MANGANESE	261		0.256	0.512	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7439-98-7	MOLYBDENUM	0.359		0.0512	0.102	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-02-0	NICKEL	7.74		0.205	0.409	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-09-7	POTASSIUM	1950		30.7	61.4	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-22-4	SILVER	0.102	U	0.0512	0.102	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-23-5	SODIUM	54.4	J	51.2	102	mg/kg	J	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-24-6	STRONTIUM	13.7		0.256	0.512	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-28-0	THALLIUM	0.227		0.0512	0.102	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-31-5	TIN	10.2	U	5.12	10.2	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-32-6	TITANIUM METAL POWDER	912		0.512	1.02	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-36-0	ANTIMONY	0.194	J	0.102	0.205	mg/kg	J	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-38-2	ARSENIC	4.66		0.205	0.409	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-39-3	BARIUM	61	J	0.205	0.409	mg/kg		J	Q	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-41-7	BERYLLIUM	0.384		0.0512	0.102	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-42-8	BORON	5.12	U	2.56	5.12	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-43-9	CADMIUM	0.104		0.0512	0.102	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-47-3	CHROMIUM	14.8		0.205	0.409	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-48-4	COBALT	5.32		0.0512	0.102	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-50-8	COPPER	6.95		0.205	0.409	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-62-2	VANADIUM (FUME OR DUST)	32.5		0.0512	0.102	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-66-6	ZINC	45		1.54	3.07	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-67-7	ZIRCONIUM	5.12	UJ	2.56	5.12	mg/kg	U	UJ	Q	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7440-70-2	CALCIUM METAL	2360		10.2	20.5	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7723-14-0	PHOSPHORUS	223		6.14	12.3	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	6020	4-11-2012	Gen Prep	12D004	7.0	0.952	7782-49-2	SELENIUM	0.205	J	0.205	0.409	mg/kg	J	J	Z	1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02R	EMAX	7199	4-6-2012	Gen Prep	12D004	7.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	7199	4-6-2012	Gen Prep	12D004	7.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	7471A	4-5-2012	7471A	12D004	7.0	0.992	7439-97-6	MERCURY	0.107	U	0.0533	0.107	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B	4-4-2012	Gen Prep	12D004	7.0	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B	4-4-2012	Gen Prep	12D004	7.0	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B	4-4-2012	Gen Prep	12D004	7.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B EFH	4-11-2012	3550B	12D004	7.0	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B EFH	4-11-2012	3550B	12D004	7.0	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B EFH	4-11-2012	3550B	12D004	7.0	1	PHCC21C30	EFH (C21-C30)	3.2		0.54	1.1	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B EFH	4-11-2012	3550B	12D004	7.0	1	PHCC30C40	EFH (C30-C40)	3.8		0.54	1.1	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B EFH	4-11-2012	3550B	12D004	7.0	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.54	1.1	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015B EFH	4-11-2012	3550B	12D004	7.0	1	PHCC8C40	TOTAL EFH(C8-C40)	7		0.54	1.1	mg/kg				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015M	4-3-2012	Gen Prep	12D004	7.0	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015M	4-3-2012	Gen Prep	12D004	7.0	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8015M	4-3-2012	Gen Prep	12D004	7.0	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	309-00-2	ALDRIN	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	319-84-6	ALPHA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	319-85-7	BETA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	319-86-8	DELTA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	72-43-5	Methoxychlor	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	72-55-9	4,4'-DDE	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	76-44-8	HEPTACHLOR	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	8001-35-2	Toxaphene	17.75	UY	3.5	17.75	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8081A	4-26-2012	3550B	12D004	7.0	1	959-98-8	ENDOSULFAN I	0.45	UY	0.091	0.45	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	11096-82-5	Aroclor 1260	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	11097-69-1	Aroclor 1254	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	12672-29-6	Aroclor 1248	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8082	4-16-2012	3550B	12D004	7.0	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	100-01-6	P-NITROANILINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	106-47-8	P-CHLOROANILINE	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8270C	4-17-2012	3550B	12D004	7.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-48-4	COBALT	3.41		0.0538	0.108	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-50-8	COPPER	5.06		0.215	0.430	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-62-2	VANADIUM (FUME OR DUST)	20.3		0.0538	0.108	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-66-6	ZINC	49.6		1.61	3.23	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-67-7	ZIRCONIUM	5.38	UJ	2.69	5.38	mg/kg	U	UJ	Q	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-70-2	CALCIUM METAL	2300		10.8	21.5	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7723-14-0	PHOSPHORUS	362		6.45	12.9	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7782-49-2	SELENIUM	0.43	U	0.215	0.430	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05R	EMAX	7199	4-11-2012	Gen Prep	12D031	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	7199	4-11-2012	Gen Prep	12D031	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	7471A	4-11-2012	7471A	12D031	9.7	0.998	7439-97-6	MERCURY	0.111	U	0.0553	0.111	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	12789-03-6	Chlordane (technical)	9.5	UJY	1.9	9.5	ug/kg	U	UJ	C	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	50-29-3	4,4'-DDT	0.62		0.19	0.38	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	72-55-9	4,4'-DDE	0.24	J	0.19	0.38	ug/kg	J	J	Z, *#	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	76-44-8	HEPTACHLOR	0.51		0.094	0.19	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	8001-35-2	Toxaphene	18.25	UY	3.7	18.25	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8081A	4-20-2012	3550B	12D031	9.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	11126-42-4	Aroclor 5460	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	12642-23-8	Aroclor 5442	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8082	5-5-2012	3550B	12D031	9.7	1	63496-31-1	Aroclor 5432	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UJY	0.94	3.8	ug/kg	U	UJ	C	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	93-76-5	2,4,5-T	0.38	UJY	0.094	0.38	ug/kg	U	UJ	C	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8151A	4-18-2012	Gen Prep	12D031	9.7	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	92-87-5	BENZIDINE	920	U	470	920	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C	4-17-2012	3550B	12D031	9.7	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	48		9.3	18	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	129-00-0	PYRENE	3.1		0.94	1.9	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	206-44-0	FLUORANTHENE	3.3		0.94	1.9	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	208-96-8	ACENAPHTHYLENE	1.3	J	0.94	1.9	ug/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	J	0.94	1.9	ug/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	56-55-3	BENZO(A)ANTHRACENE	2.1		0.94	1.9	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	85-01-8	PHENANTHRENE	2.1		0.94	1.9	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18		9.3	18	ug/kg	J			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	86-73-7	FLUORENE	2.9		0.94	1.9	ug/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	90-12-0	1-METHYLNAPHTHALENE	1.2	J	0.94	1.9	ug/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	91-20-3	NAPHTHALENE	1.3	J	0.94	1.9	ug/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	8270C SIM	4-17-2012	3550B	12D031	9.7	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	0.94	1.9	ug/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	9045D	4-5-2012	Gen Prep	12D031	9.7	1	pH	PH	6.86		0.1	0.1	pH unit	0.1			1784539.557	268053.3002	-118.71376	34.23448
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	300.0	3-28-2012	Gen Prep	12C254	6.4	1	14797-55-8	Nitrate-NO3	1.35	J	0.801	1.60	mg/kg	J	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	300.0	3-28-2012	Gen Prep	12C254	6.4	1	16984-48-8	FLUORIDE	0.637	J	0.534	1.07	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	314.0	4-4-2012	Gen Prep	12C254	6.4	1	14797-73-0	PERCHLORATE	21.4	U	10.7	21.4	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	12400		12.6	25.1	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7439-89-6	IRON	19200	J	10.5	20.9	mg/kg		J	E	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	6020	4-4-2012	Gen Prep	12C254	6.4	0.98	7439-92-1	LEAD	6.74		0.105	0.209	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-66-6	ZINC	51.9		1.42	2.84	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-67-7	ZIRCONIUM	4.73	UJ	2.36	4.73	mg/kg	U	UJ	Q	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-70-2	CALCIUM METAL	3230		9.45	18.9	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7723-14-0	PHOSPHORUS	438		5.67	11.3	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7782-49-2	SELENIUM	0.378	U	0.189	0.378	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6850	3-19-2012	Gen Prep	12C106	1.6	1	14797-73-0	PERCHLORATE	5.08	U	2.54	5.08	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05R	EMAX	7199	3-16-2012	Gen Prep	12C106	1.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.508	1.02	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	7199	3-16-2012	Gen Prep	12C106	1.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.508	1.02	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	7471A	3-16-2012	7471A	12C106	1.6	0.993	7439-97-6	MERCURY	0.101	U	0.0505	0.101	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8015B	3-14-2012	Gen Prep	12C106	1.6	1	64-17-5	ETHANOL	510	U	250	510	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8015B	3-14-2012	Gen Prep	12C106	1.6	1	67-56-1	METHANOL	510	U	250	510	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8015B	3-14-2012	Gen Prep	12C106	1.6	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	510	U	250	510	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05W	EMAX	8015M	3-19-2012	Gen Prep	12C106	1.6	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05W	EMAX	8015M	3-19-2012	Gen Prep	12C106	1.6	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.6	15	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05W	EMAX	8015M	3-19-2012	Gen Prep	12C106	1.6	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	12789-03-6	Chlordane (technical)	8.75	UY	1.7	8.75	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	2385-85-5	MIREX	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	309-00-2	ALDRIN	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	319-84-6	ALPHA-BHC	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	319-85-7	BETA-BHC	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	319-86-8	DELTA-BHC	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	50-29-3	4,4'-DDT	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	58-89-9	gamma-BHC (Lindane)	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	60-57-1	DIELDRIN	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	72-20-8	ENDRIN	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	72-43-5	Methoxychlor	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	72-54-8	4,4'-DDD	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	72-55-9	4,4'-DDE	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.17	0.875	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	76-44-8	HEPTACHLOR	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	8001-35-2	Toxaphene	16.75	UY	3.4	16.75	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8081A	3-20-2012	3550B	12C106	1.6	1	959-98-8	ENDOSULFAN I	0.425	UY	0.086	0.425	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	11096-82-5	Aroclor 1260	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	11097-69-1	Aroclor 1254	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	11100-14-4	Aroclor 1268	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	11104-28-2	Aroclor 1221	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	11126-42-4	Aroclor 5460	8.5	UY	1.7	8.5	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	11141-16-5	Aroclor 1232	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	12642-23-8	Aroclor 5442	8.5	UY	1.7	8.5	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	12672-29-6	Aroclor 1248	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	12674-11-2	Aroclor 1016	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	37324-23-5	Aroclor 1262	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	53469-21-9	Aroclor 1242	4.25	UY	0.86	4.25	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8082	3-22-2012	3550B	12C106	1.6	1	63496-31-1	Aroclor 5432	8.5	UY	1.7	8.5	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	120-36-5	DICHLORPROP	4.8	UY	1.2	4.8	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	1918-00-9	DICAMBA	2.4	UY	0.61	2.4	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.2	UY	4.6	18.2	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	88-85-7	DINITROBUTYL PHENOL	3.4	UY	0.86	3.4	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	93-65-2	MCPP	500	UY	130	500	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	93-72-1	2,4,5-TP (Silvex)	0.34	UY	0.086	0.34	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	93-76-5	2,4,5-T	0.34	UY	0.086	0.34	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	500	UY	130	500	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	94-75-7	2,4-D	7.4	UY	1.8	7.4	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8151A	3-26-2012	Gen Prep	12C106	1.6	1	94-82-6	2,4-DB	3.4	UY	0.86	3.4	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	100-01-6	P-NITROANILINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	100-51-6	BENZYL ALCOHOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	106-44-5	4-METHYLPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	106-46-7	1,4-DICHLOROBENZENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	106-47-8	P-CHLOROANILINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	108-68-9	3,5-Dimethylphenol	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	108-95-2	PHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	118-74-1	HEXACHLOROBENZENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	120-83-2	2,4-DICHLOROPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	121-14-2	2,4-DINITROTOLUENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	132-64-9	DIBENZOFURAN	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	541-73-1	1,3-DICHLOROBENZENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	606-20-2	2,6-DINITROTOLUENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	65-85-0	BENZOIC ACID	680	U	340	680	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	67-72-1	HEXACHLOROETHANE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	86-74-8	CARBAZOLE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	88-74-4	2-NITROANILINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	88-75-5	2-NITROPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	91-58-7	2-CHLORONAPHTHALENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	92-87-5	BENZIDINE	840	U	430	840	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	95-48-7	2-METHYLPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	95-50-1	1,2-DICHLOROBENZENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	95-57-8	2-CHLOROPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	98-95-3	NITROBENZENE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C	3-20-2012	3550B	12C106	1.6	1	99-09-2	3-NITROANILINE	170	U	85	170	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.5	17	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	117-84-0	Di-n-octylphthalate	17	U	8.5	17	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	120-12-7	ANTHRACENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	129-00-0	PYRENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.5	17	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	206-44-0	FLUORANTHENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	83-32-9	ACENAPHTHENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	84-66-2	DIETHYL PHTHALATE	17	U	8.5	17	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	84-74-2	Di-n-butylphthalate	17	U	8.5	17	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	85-01-8	PHENANTHRENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.5	17	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	86-73-7	FLUORENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	91-20-3	NAPHTHALENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	8270C SIM	3-20-2012	3550B	12C106	1.6	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.86	1.7	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	9045D	3-14-2012	Gen Prep	12C106	1.6	1	pH	PH	7.33		0.1	0.1	pH unit	0.1			1784389.146	267578.8507	-118.71425	34.23318
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	300.0	3-16-2012	Gen Prep	12C106	5.8	1	14797-55-8	Nitrate-NO3	0.872	J	0.796	1.59	mg/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	300.0	3-16-2012	Gen Prep	12C106	5.8	1	14797-65-0	Nitrite-NO2	1.59	U	0.796	1.59	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	300.0	3-16-2012	Gen Prep	12C106	5.8	1	16984-48-8	FLUORIDE	1.32		0.531	1.06	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	314.0	3-16-2012	Gen Prep	12C106	5.8	1	14797-73-0	PERCHLORATE	21.2	U	10.6	21.2	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7429-90-5	ALUMINUM (FUME OR DUST)	9600		11.7	23.4	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7439-89-6	IRON	20100		9.73	19.5	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	6020	3-19-2012	Gen Prep	12C106	5.8	0.917	7439-92-1	LEAD	3.81		0.0973	0.195	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8270C SIM	3-20-2012	3550B	12C096	7.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	9014	3-15-2012	Gen Prep	12C096	7.5	1	57-12-5	CYANIDE	0.541	U	0.270	0.541	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	9045D	3-13-2012	Gen Prep	12C096	7.5	1	pH	PH	8.15		0.1	0.1	pH unit	0.1			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.5	1	14797-55-8	Nitrate-NO3	4.88		0.811	1.62	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.5	1	14797-65-0	Nitrite-NO2	1.62	U	0.811	1.62	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.5	1	16984-48-8	FLUORIDE	1.7		0.541	1.08	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	314.0	3-14-2012	Gen Prep	12C096	7.5	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03T	EMAX	6020	3-28-2012	Gen Prep	12C096	7.5	4.98	7439-96-5	MANGANESE	1870		1.35	2.69	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	8440		12.9	25.8	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7439-89-6	IRON	15600		10.8	21.5	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7439-92-1	LEAD	3.59		0.108	0.215	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7439-93-2	LITHIUM	22.1		1.08	2.15	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7439-95-4	MAGNESIUM	2810		5.38	10.8	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7439-98-7	MOLYBDENUM	0.495		0.0538	0.108	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-02-0	NICKEL	5.03		0.215	0.430	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-09-7	POTASSIUM	1700		32.3	64.5	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-22-4	SILVER	0.108	U	0.0538	0.108	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-23-5	SODIUM	108	U	53.8	108	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-24-6	STRONTIUM	11.2		0.269	0.538	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-28-0	THALLIUM	0.23		0.0538	0.108	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-31-5	TIN	10.8	U	5.38	10.8	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-32-6	TITANIUM METAL POWDER	791		0.538	1.08	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-36-0	ANTIMONY	0.113	J	0.108	0.215	mg/kg	J	J	Q, Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-38-2	ARSENIC	3.43		0.215	0.430	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-39-3	BARIUM	70.5		0.215	0.430	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-41-7	BERYLLIUM	0.362		0.0538	0.108	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-42-8	BORON	5.38	U	2.69	5.38	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-43-9	CADMIUM	0.253		0.0538	0.108	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-47-3	CHROMIUM	7.35		0.215	0.430	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-48-4	COBALT	4.24		0.0538	0.108	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-50-8	COPPER	3.37		0.215	0.430	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-62-2	VANADIUM (FUME OR DUST)	19.4		0.0538	0.108	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-66-6	ZINC	39.7		1.61	3.23	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-67-7	ZIRCONIUM	5.38	UJ	2.69	5.38	mg/kg	U	UJ	Q	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7440-70-2	CALCIUM METAL	1380		10.8	21.5	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7723-14-0	PHOSPHORUS	164		6.45	12.9	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.995	7782-49-2	SELENIUM	0.43	U	0.215	0.430	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03R	EMAX	7199	3-15-2012	Gen Prep	12C096	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	7199	3-15-2012	Gen Prep	12C096	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	7471A	3-15-2012	7471A	12C096	7.5	0.997	7439-97-6	MERCURY	0.108	U	0.0539	0.108	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.5	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.5	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC8C40	TOTAL EFH(C8-C40)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.5	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.5	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		C096-03	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	9014	3-15-2012	Gen Prep	12C096	8.1	1	57-12-5	CYANIDE	0.544	U	0.272	0.544	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	9045D	3-13-2012	Gen Prep	12C096	8.1	1	pH	PH	6.36		0.1	0.1	pH unit	0.1			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	300.0	3-14-2012	Gen Prep	12C096	8.4	1	14797-55-8	Nitrate-NO3	1.36	J	0.819	1.64	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	300.0	3-14-2012	Gen Prep	12C096	8.4	1	14797-65-0	Nitrite-NO2	1.64	U	0.819	1.64	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	300.0	3-14-2012	Gen Prep	12C096	8.4	1	16984-48-8	FLUORIDE	1.28		0.546	1.09	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	314.0	3-14-2012	Gen Prep	12C096	8.4	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	13200		13.0	25.9	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7439-89-6	IRON	17800		10.8	21.6	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7439-92-1	LEAD	4.47		0.108	0.216	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7439-93-2	LITHIUM	21.9		1.08	2.16	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7439-95-4	MAGNESIUM	4060		5.40	10.8	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7439-96-5	MANGANESE	245		0.270	0.540	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7439-98-7	MOLYBDENUM	0.573		0.0540	0.108	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-02-0	NICKEL	8.34		0.216	0.432	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-09-7	POTASSIUM	1940		32.4	64.8	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-22-4	SILVER	0.108	U	0.0540	0.108	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-23-5	SODIUM	56.8	J	54.0	108	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-24-6	STRONTIUM	14.7		0.270	0.540	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-28-0	THALLIUM	0.227		0.0540	0.108	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-31-5	TIN	10.8	U	5.40	10.8	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-32-6	TITANIUM METAL POWDER	855		0.540	1.08	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-36-0	ANTIMONY	0.118	J	0.108	0.216	mg/kg	J	J	Q, Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-38-2	ARSENIC	6.88		0.216	0.432	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-39-3	BARIUM	74.4		0.216	0.432	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-41-7	BERYLLIUM	0.522		0.0540	0.108	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-42-8	BORON	5.4	U	2.70	5.40	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-43-9	CADMIUM	0.17		0.0540	0.108	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-47-3	CHROMIUM	13.6		0.216	0.432	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-48-4	COBALT	4.25		0.0540	0.108	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577279	LL	1625C	3-20-2012	3546	DE296	5.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.4	U	17.7	35.4	ng/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577279	LL	8015B	3-25-2012	3550B	DE296	5.9	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577279	LL	8015B	3-25-2012	3550B	DE296	5.9	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577279	LL	8015B	3-25-2012	3550B	DE296	5.9	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577279	LL	8315A	3-20-2012	METHOD	DE296	5.9	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577278	LL	160.3M	3-22-2012	Gen Prep	DE296	4.6	1	MOIST	MOISTURE	4.6		0.50	0.50	%				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577278	LL	1625C	3-20-2012	3546	DE296	4.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.9	U	17.5	34.9	ng/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577278	LL	8015B	3-25-2012	3550B	DE296	4.6	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577278	LL	8015B	3-25-2012	3550B	DE296	4.6	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577278	LL	8015B	3-25-2012	3550B	DE296	4.6	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577278	LL	8315A	3-20-2012	METHOD	DE296	4.6	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577283	LL	160.3M	3-22-2012	Gen Prep	DE296	9.1	1	MOIST	MOISTURE	9.1		0.50	0.50	%				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577283	LL	1625C	3-20-2012	3546	DE296	9.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.7	U	18.3	36.7	ng/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0231	1.08	ng/kg	JBQ	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.42	U	0.0223	5.42	ng/kg	JBQ	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	3268-87-9	OCDD	10.8	U	0.0245	10.8	ng/kg	JBQ	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.42	U	0.0235	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	39001-02-0	OCDF	10.8	U	0.0349	10.8	ng/kg	JBQ	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.42	U	0.0221	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.42	U	0.0231	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0210	1.08	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.42	U	0.0173	5.42	ng/kg	JBQ	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	57117-31-4	2,3,4,7,8-PECDF	5.42	U	0.0129	5.42	ng/kg	JBQ	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.42	U	0.0131	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.42	U	0.0119	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.42	U	0.0242	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.42	U	0.0120	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.42	U	0.00847	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.42	U	0.0132	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577298	LL	1613B	3-20-2012	METHOD	DX159	9.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.42	U	0.0143	5.42	ng/kg	JB	U	B	1782657.366	266652.3142	-118.71996	34.2306
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0227	1.07	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0185	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	3268-87-9	OCDD	10.7	U	0.0280	10.7	ng/kg	JB	U	B	1782749.095	266756.2256	-118.71966	34.23088

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.36	U	0.0217	5.36	ng/kg	JB	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	39001-02-0	OCDF	10.7	U	0.0225	10.7	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0177	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.36	U	0.0280	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0214	1.07	ng/kg	JB	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.36	U	0.0146	5.36	ng/kg	JB	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	57117-31-4	2,3,4,7,8-PECDF	5.36	U	0.0130	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.36	U	0.0137	5.36	ng/kg	JB	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.36	U	0.00901	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0193	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.36	U	0.00912	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.36	U	0.00815	5.36	ng/kg	JB	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.36	U	0.0102	5.36	ng/kg	JBQ	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6577299	LL	1613B	3-20-2012	METHOD	DX159	6.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.36	U	0.0112	5.36	ng/kg	JB	U	B	1782749.095	266756.2256	-118.71966	34.23088
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0232	1.09	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0184	5.43	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	3268-87-9	OCDD	10.9	U	0.0272	10.9	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.43	U	0.0233	5.43	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	39001-02-0	OCDF	10.9	U	0.0286	10.9	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0192	5.43	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.43	U	0.0259	5.43	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0196	1.09	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.43	U	0.0134	5.43	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	57117-31-4	2,3,4,7,8-PECDF	5.43	U	0.0126	5.43	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.43	U	0.0128	5.43	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.43	U	0.0109	5.43	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0205	5.43	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.43	U	0.0107	5.43	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.43	U	0.00804	5.43	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.43	U	0.0112	5.43	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577295	LL	1613B	3-20-2012	METHOD	DX159	8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.43	U	0.0122	5.43	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0255	1.09	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.46	U	0.0202	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	3268-87-9	OCDD	10.9	U	0.0243	10.9	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.46	U	0.0229	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	39001-02-0	OCDF	10.9	U	0.0251	10.9	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.46	U	0.0192	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.46	U	0.0248	5.46	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0229	1.09	ng/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.46	U	0.0134	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	57117-31-4	2,3,4,7,8-PECDF	5.46	U	0.0124	5.46	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.46	U	0.0133	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.46	U	0.00976	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.46	U	0.0206	5.46	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.46	U	0.00998	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.46	U	0.00713	5.46	ng/kg	JB	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.46	U	0.0106	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		6577296	LL	1613B	3-20-2012	METHOD	DX159	8.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.46	U	0.0116	5.46	ng/kg	JBQ	U	B	1782875.289	266854.0682	-118.71924	34.23116
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0223	1.04	ng/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.22	U	0.0175	5.22	ng/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	3268-87-9	OCDD	10.4	U	0.0225	10.4	ng/kg	JB	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.22	U	0.0220	5.22	ng/kg	JB	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577297	LL	1613B	3-20-2012	METHOD	DX159	6.3	1	39001-02-0	OCDF	10.4	U	0.0306	10.4	ng/kg	JB	U	B	1783360.984	267036.5671	-118.71764	34.23167
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	95-57-8	2-CHLOROPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	98-95-3	NITROBENZENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	99-09-2	3-NITROANILINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.8	18	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	117-84-0	Di-n-octylphthalate	18	U	8.8	18	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	84-66-2	DIETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	84-74-2	Di-n-butylphthalate	18	U	8.8	18	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.8	18	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C SIM	3-21-2012	3550B	12C121	4.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	9014	3-16-2012	Gen Prep	12C121	4.6	1	57-12-5	CYANIDE	0.524	U	0.262	0.524	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	9045D	3-15-2012	Gen Prep	12C121	4.6	1	pH	PH	7.94		0.1	0.1	pH unit	0.1			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	300.0	3-21-2012	Gen Prep	12C121	4.4	1	14797-55-8	Nitrate-NO3	3.3		0.785	1.57	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	300.0	3-21-2012	Gen Prep	12C121	4.4	1	14797-65-0	Nitrite-NO2	0.993	J	0.785	1.57	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	300.0	3-21-2012	Gen Prep	12C121	4.4	1	16984-48-8	FLUORIDE	1.05	U	0.523	1.05	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	314.0	3-21-2012	Gen Prep	12C121	4.4	4	14797-73-0	PERCHLORATE	83.7	U	41.8	83.7	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7429-90-5	ALUMINUM (FUME OR DUST)	8650		11.8	23.6	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7439-89-6	IRON	16500		9.83	19.7	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7439-92-1	LEAD	5.96		0.0983	0.197	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7439-93-2	LITHIUM	22.7		0.983	1.97	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7439-95-4	MAGNESIUM	4250		4.92	9.83	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7439-96-5	MANGANESE	225	J	0.246	0.492	mg/kg		J	E	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7439-98-7	MOLYBDENUM	0.324		0.0492	0.0983	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-02-0	NICKEL	8.35		0.197	0.393	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-09-7	POTASSIUM	3370		29.5	59.0	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-22-4	SILVER	0.0983	U	0.0492	0.0983	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-23-5	SODIUM	58.6	J	49.2	98.3	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-24-6	STRONTIUM	15.6		0.246	0.492	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-28-0	THALLIUM	0.219		0.0492	0.0983	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-31-5	TIN	9.83	U	4.92	9.83	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-32-6	TITANIUM METAL POWDER	827		0.492	0.983	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-36-0	ANTIMONY	0.18	J	0.0983	0.197	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-38-2	ARSENIC	3.17		0.197	0.393	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-39-3	BARIUM	81.1	J	0.197	0.393	mg/kg		J	Q	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-41-7	BERYLLIUM	0.368		0.0492	0.0983	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-43-9	CADMIUM	0.142		0.0492	0.0983	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-47-3	CHROMIUM	13.4		0.197	0.393	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-48-4	COBALT	4.21		0.0492	0.0983	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-50-8	COPPER	7.58		0.197	0.393	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-62-2	VANADIUM (FUME OR DUST)	26.2		0.0492	0.0983	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-66-6	ZINC	52.6		1.47	2.95	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-67-7	ZIRCONIUM	4.92	UJ	2.46	4.92	mg/kg	U	UJ	Q	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7440-70-2	CALCIUM METAL	4030		9.83	19.7	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7723-14-0	PHOSPHORUS	416		5.90	11.8	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.4	0.94	7782-49-2	SELENIUM	0.393	U	0.197	0.393	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	6020	3-21-2012	Gen Prep	12C121	4.4	0.94	7440-42-8	BORON	3.12	J	2.46	4.92	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01R	EMAX	7199	3-20-2012	Gen Prep	12C121	4.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.523	1.05	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	7199	3-20-2012	Gen Prep	12C121	4.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.523	1.05	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	7471A	3-20-2012	7471A	12C121	4.4	0.995	7439-97-6	MERCURY	0.104	U	0.0520	0.104	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B	3-16-2012	Gen Prep	12C121	4.4	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B	3-16-2012	Gen Prep	12C121	4.4	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B	3-16-2012	Gen Prep	12C121	4.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B EFH	3-21-2012	3550B	12C121	4.4	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B EFH	3-21-2012	3550B	12C121	4.4	1	PHCC15C20	EFH (C15-C20)	1.4		0.52	1.0	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B EFH	3-21-2012	3550B	12C121	4.4	1	PHCC21C30	EFH (C21-C30)	12		0.52	1.0	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B EFH	3-21-2012	3550B	12C121	4.4	1	PHCC30C40	EFH (C30-C40)	23		0.52	1.0	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B EFH	3-21-2012	3550B	12C121	4.4	1	PHCC8C11	EFH (C8-C11)	0.57	J	0.52	1.0	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015B EFH	3-21-2012	3550B	12C121	4.4	1	PHCC8C40	TOTAL EFH(C8-C40)	37		0.52	1.0	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015M	3-20-2012	Gen Prep	12C121	4.4	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015M	3-20-2012	Gen Prep	12C121	4.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8015M	3-20-2012	Gen Prep	12C121	4.4	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01T	EMAX	8081A	3-21-2012	3550B	12C121	4.4	4	50-29-3	4,4'-DDT	3.5	UY	0.71	3.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01T	EMAX	8081A	3-21-2012	3550B	12C121	4.4	4	53494-70-5	ENDRIN KETONE	2.4		0.71	1.4	ug/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01T	EMAX	8081A	3-21-2012	3550B	12C121	4.4	4	72-43-5	Methoxychlor	17.75	UY	3.6	17.75	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.089	0.45	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	2385-85-5	MIREX	0.66		0.18	0.36	ug/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	309-00-2	ALDRIN	0.45	UY	0.089	0.45	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	319-84-6	ALPHA-BHC	0.45	UY	0.089	0.45	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	319-85-7	BETA-BHC	0.45	UY	0.089	0.45	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	319-86-8	DELTA-BHC	0.45	UY	0.089	0.45	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.089	0.45	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	60-57-1	DIELDRIN	0.6		0.18	0.36	ug/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	72-55-9	4,4'-DDE	0.83		0.18	0.36	ug/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	76-44-8	HEPTACHLOR	0.45	UY	0.089	0.45	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	8001-35-2	Toxaphene	17.25	UY	3.5	17.25	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8081A	3-21-2012	3550B	12C121	4.4	1	959-98-8	ENDOSULFAN I	0.16	J	0.089	0.18	ug/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	11096-82-5	Aroclor 1260	1.4	J	0.89	1.8	ug/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8082	3-23-2012	3550B	12C121	4.4	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	120-36-5	DICHLORPROP	5	UY	1.3	5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	1918-00-9	DICAMBA	2.6	UY	0.63	2.6	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.8	UY	4.7	18.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.89	3.6	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-01	EMAX	8151A	3-27-2012	Gen Prep	12C121	4.4	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	1918-00-9	DICAMBA	2.4	UY	0.62	2.4	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.6	UY	4.6	18.6	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.88	3.6	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.088	0.36	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	93-76-5	2,4,5-T	0.36	UY	0.088	0.36	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	94-75-7	2,4-D	7.4	UY	1.9	7.4	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	94-82-6	2,4-DB	3.6	UY	0.88	3.6	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	92-87-5	BENZIDINE	860	U	430	860	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C	3-21-2012	3550B	12C121	3.2	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	14	J	8.7	17	ug/kg	J	J	Z	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	9014	3-15-2012	Gen Prep	12C121	3.2	1	57-12-5	CYANIDE	0.517	U	0.258	0.517	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	9045D	3-15-2012	Gen Prep	12C121	3.2	1	pH	PH	7.22		0.1	0.1	pH unit	0.1			1785021.737	267943.4383	-118.71217	34.23419
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	300.0	3-21-2012	Gen Prep	12C121	2.1	1	14797-55-8	Nitrate-NO3	11.6		0.766	1.53	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	300.0	3-21-2012	Gen Prep	12C121	2.1	1	14797-65-0	Nitrite-NO2	1.48	J	0.766	1.53	mg/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	300.0	3-21-2012	Gen Prep	12C121	2.1	1	16984-48-8	FLUORIDE	1.02	U	0.511	1.02	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	314.0	3-21-2012	Gen Prep	12C121	2.1	4	14797-73-0	PERCHLORATE	81.7	U	40.9	81.7	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	9910		11.8	23.6	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7439-89-6	IRON	31900		9.83	19.7	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7439-92-1	LEAD	14.7		0.0983	0.197	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7439-93-2	LITHIUM	21.2		0.983	1.97	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7439-95-4	MAGNESIUM	4450		4.91	9.83	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7439-96-5	MANGANESE	256	J	0.246	0.491	mg/kg		J	E	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7439-98-7	MOLYBDENUM	0.911		0.0491	0.0983	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-02-0	NICKEL	13.1		0.197	0.393	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-09-7	POTASSIUM	2940		29.5	59.0	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-22-4	SILVER	0.0616	J	0.0491	0.0983	mg/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-23-5	SODIUM	107		49.1	98.3	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-24-6	STRONTIUM	13.8		0.246	0.491	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-28-0	THALLIUM	0.217		0.0491	0.0983	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-31-5	TIN	9.83	U	4.91	9.83	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-32-6	TITANIUM METAL POWDER	790		0.491	0.983	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-36-0	ANTIMONY	0.548		0.0983	0.197	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-38-2	ARSENIC	11.9		0.197	0.393	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-39-3	BARIUM	77.6	J	0.197	0.393	mg/kg		J	Q	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-41-7	BERYLLIUM	0.477		0.0491	0.0983	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-43-9	CADMIUM	0.348		0.0491	0.0983	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-47-3	CHROMIUM	18.1		0.197	0.393	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-48-4	COBALT	10.3		0.0491	0.0983	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-50-8	COPPER	19.2		0.197	0.393	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-62-2	VANADIUM (FUME OR DUST)	42.5		0.0491	0.0983	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-66-6	ZINC	66.3		1.47	2.95	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-67-7	ZIRCONIUM	4.91	UJ	2.46	4.91	mg/kg	U	UJ	Q	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7440-70-2	CALCIUM METAL	4020		9.83	19.7	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7723-14-0	PHOSPHORUS	695		5.90	11.8	mg/kg				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04W	EMAX	6020	3-22-2012	Gen Prep	12C121	2.1	0.962	7782-49-2	SELENIUM	0.393	U	0.197	0.393	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-04	EMAX	6020	3-21-2012	Gen Prep	12C121	2.1	0.962	7440-42-8	BORON	4.91	U	2.46	4.91	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8332	4-9-2012	Gen Prep	12C305	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8332	4-9-2012	Gen Prep	12C305	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	9014	4-3-2012	Gen Prep	12C305	0	1	57-12-5	CYANIDE	0.5	U	0.250	0.500	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	7.24		0.1	0.1	pH unit	0.1			1786894.849	268940.0732	-118.70599	34.23697
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	300.0	4-6-2012	Gen Prep	12D004	8.2	1	14797-55-8	Nitrate-NO3	1.63	U	0.817	1.63	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	300.0	4-6-2012	Gen Prep	12D004	8.2	1	16984-48-8	FLUORIDE	1.09	U	0.545	1.09	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	314.0	4-9-2012	Gen Prep	12D004	8.2	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	10200	J	12.6	25.3	mg/kg		J	Q	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7439-89-6	IRON	20000		10.5	21.0	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7439-92-1	LEAD	5.69		0.105	0.210	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7439-93-2	LITHIUM	19.3		1.05	2.10	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7439-95-4	MAGNESIUM	4970		5.26	10.5	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7439-96-5	MANGANESE	350		0.263	0.526	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7439-98-7	MOLYBDENUM	0.579		0.0526	0.105	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-02-0	NICKEL	9.8		0.210	0.421	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-09-7	POTASSIUM	2270		31.6	63.1	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-22-4	SILVER	0.105	U	0.0526	0.105	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-23-5	SODIUM	78	J	52.6	105	mg/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-24-6	STRONTIUM	15.2		0.263	0.526	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-28-0	THALLIUM	0.224		0.0526	0.105	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-31-5	TIN	10.5	U	5.26	10.5	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-32-6	TITANIUM METAL POWDER	984		0.526	1.05	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-36-0	ANTIMONY	0.226		0.105	0.210	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-38-2	ARSENIC	4.15		0.210	0.421	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-39-3	BARIUM	74.4	J	0.210	0.421	mg/kg		J	Q	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-41-7	BERYLLIUM	0.495		0.0526	0.105	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-42-8	BORON	5.26	U	2.63	5.26	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-43-9	CADMIUM	0.148		0.0526	0.105	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-47-3	CHROMIUM	16.6		0.210	0.421	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-48-4	COBALT	6.03		0.0526	0.105	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-50-8	COPPER	6.8		0.210	0.421	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-62-2	VANADIUM (FUME OR DUST)	35.1		0.0526	0.105	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-66-6	ZINC	47.2		1.58	3.16	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-67-7	ZIRCONIUM	5.26	UJ	2.63	5.26	mg/kg	U	UJ	Q	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7440-70-2	CALCIUM METAL	2780		10.5	21.0	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7723-14-0	PHOSPHORUS	286		6.31	12.6	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	6020	4-11-2012	Gen Prep	12D004	8.2	0.966	7782-49-2	SELENIUM	0.284	J	0.210	0.421	mg/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01R	EMAX	7199	4-6-2012	Gen Prep	12D004	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	7199	4-6-2012	Gen Prep	12D004	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	7471A	4-5-2012	7471A	12D004	8.2	0.993	7439-97-6	MERCURY	0.108	U	0.0541	0.108	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B	4-4-2012	Gen Prep	12D004	8.2	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B	4-4-2012	Gen Prep	12D004	8.2	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B	4-4-2012	Gen Prep	12D004	8.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B EFH	4-11-2012	3550B	12D004	8.2	1	PHCC12C14	EFH (C12-C14)	0.88	J	0.54	1.1	mg/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B EFH	4-11-2012	3550B	12D004	8.2	1	PHCC15C20	EFH (C15-C20)	1.4		0.54	1.1	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B EFH	4-11-2012	3550B	12D004	8.2	1	PHCC21C30	EFH (C21-C30)	12		0.54	1.1	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B EFH	4-11-2012	3550B	12D004	8.2	1	PHCC30C40	EFH (C30-C40)	19		0.54	1.1	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B EFH	4-11-2012	3550B	12D004	8.2	1	PHCC8C11	EFH (C8-C11)	0.87	J	0.54	1.1	mg/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015B EFH	4-11-2012	3550B	12D004	8.2	1	PHCC8C40	TOTAL EFH(C8-C40)	34		0.54	1.1	mg/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015M	4-3-2012	Gen Prep	12D004	8.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015M	4-3-2012	Gen Prep	12D004	8.2	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8015M	4-3-2012	Gen Prep	12D004	8.2	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	50-29-3	4,4'-DDT	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	72-43-5	Methoxychlor	3.7		0.93	1.9	ug/kg				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	72-55-9	4,4'-DDE	0.33	J	0.19	0.37	ug/kg	J	J	Z	1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8081A	4-26-2012	3550B	12D004	8.2	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8082	4-16-2012	3550B	12D004	8.2	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8270C	4-16-2012	3550B	12D004	8.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	11126-42-4	Aroclor 5460	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	12642-23-8	Aroclor 5442	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	63496-31-1	Aroclor 5432	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UJY	0.96	3.8	ug/kg	U	UJ	C	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	93-76-5	2,4,5-T	0.38	UJY	0.096	0.38	ug/kg	U	UJ	C	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8151A	4-18-2012	Gen Prep	12D031	11.7	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C	4-17-2012	3550B	12D031	11.7	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	14	J	9.5	19	ug/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8270C SIM	4-17-2012	3550B	12D031	11.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8330A	4-13-2012	Gen Prep	12D031	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8332	4-13-2012	Gen Prep	12D031	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8332	4-13-2012	Gen Prep	12D031	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	9014	4-10-2012	Gen Prep	12D031	11.7	1	57-12-5	CYANIDE	0.566	U	0.283	0.566	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	9045D	4-5-2012	Gen Prep	12D031	11.7	1	pH	PH	7.1		0.1	0.1	pH unit	0.1			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	300.0	4-6-2012	Gen Prep	12D031	9.7	1	16984-48-8	FLUORIDE	1.11	U	0.554	1.11	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	314.0	4-11-2012	Gen Prep	12D031	9.7	1	14797-73-0	PERCHLORATE	22.1	U	11.1	22.1	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	7630		12.9	25.8	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7439-89-6	IRON	13200		10.8	21.5	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7439-92-1	LEAD	5.82		0.108	0.215	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7439-93-2	LITHIUM	17.3		1.08	2.15	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7439-95-4	MAGNESIUM	3190		5.38	10.8	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7439-96-5	MANGANESE	202		0.269	0.538	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7439-98-7	MOLYBDENUM	0.327		0.0538	0.108	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-02-0	NICKEL	6.18		0.215	0.430	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-09-7	POTASSIUM	3050		32.3	64.5	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-22-4	SILVER	0.108	U	0.0538	0.108	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-23-5	SODIUM	108	U	53.8	108	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-24-6	STRONTIUM	12.3		0.269	0.538	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-28-0	THALLIUM	0.164		0.0538	0.108	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-31-5	TIN	10.8	U	5.38	10.8	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-32-6	TITANIUM METAL POWDER	690		0.538	1.08	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-36-0	ANTIMONY	0.157	J	0.108	0.215	mg/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-38-2	ARSENIC	3.59		0.215	0.430	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-39-3	BARIUM	64.6		0.215	0.430	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-41-7	BERYLLIUM	0.291		0.0538	0.108	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-42-8	BORON	5.38	U	2.69	5.38	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-43-9	CADMIUM	0.156		0.0538	0.108	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-05	EMAX	6020	4-26-2012	Gen Prep	12D031	9.7	0.971	7440-47-3	CHROMIUM	8.7		0.215	0.430	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B EFH	3-20-2012	3550B	12C106	6.0	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.53	1.1	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B EFH	3-20-2012	3550B	12C106	6.0	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.53	1.1	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B EFH	3-20-2012	3550B	12C106	6.0	1	PHCC8C11	EFH (C8-C11)	0.56	J	0.53	1.1	mg/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B EFH	3-20-2012	3550B	12C106	6.0	1	PHCC8C40	TOTAL EFH(C8-C40)	0.56	J	0.53	1.1	mg/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04W	EMAX	8015M	3-19-2012	Gen Prep	12C106	6.0	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04W	EMAX	8015M	3-19-2012	Gen Prep	12C106	6.0	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.0	16	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04W	EMAX	8015M	3-19-2012	Gen Prep	12C106	6.0	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8082	3-22-2012	3550B	12C106	6.0	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	92-87-5	BENZIDINE	880	U	450	880	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C	3-20-2012	3550B	12C106	6.0	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.9	18	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	208-96-8	ACENAPHTHYLENE	1.1	J	0.90	1.8	ug/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	83-32-9	ACENAPHTHENE	1.2	J	0.90	1.8	ug/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	90-12-0	1-METHYLNAPHTHALENE	1.4	J	0.90	1.8	ug/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	91-20-3	NAPHTHALENE	1.8		0.90	1.8	ug/kg	J			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8270C SIM	3-20-2012	3550B	12C106	6.0	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	0.90	1.8	ug/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8332	3-16-2012	Gen Prep	12C106	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8332	3-16-2012	Gen Prep	12C106	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	9014	3-15-2012	Gen Prep	12C106	6.0	1	57-12-5	CYANIDE	0.532	U	0.266	0.532	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	9045D	3-14-2012	Gen Prep	12C106	6.0	1	pH	PH	6.71		0.1	0.1	pH unit	0.1			1782749.095	266756.2256	-118.71966	34.23088
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	300.0	3-16-2012	Gen Prep	12C106	1.6	1	16984-48-8	FLUORIDE	1.02	U	0.508	1.02	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	314.0	3-16-2012	Gen Prep	12C106	1.6	1	14797-73-0	PERCHLORATE	20.3	U	10.2	20.3	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7429-90-5	ALUMINUM (FUME OR DUST)	10100		11.3	22.7	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7439-89-6	IRON	20400		9.45	18.9	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7439-92-1	LEAD	6.19		0.0945	0.189	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7439-93-2	LITHIUM	26.9		0.945	1.89	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7439-95-4	MAGNESIUM	5710		4.73	9.45	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7439-96-5	MANGANESE	255		0.236	0.473	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7439-98-7	MOLYBDENUM	0.297		0.0473	0.0945	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-02-0	NICKEL	10.3		0.189	0.378	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-09-7	POTASSIUM	2650		28.4	56.7	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-22-4	SILVER	0.0945	U	0.0473	0.0945	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-23-5	SODIUM	94.5	U	47.3	94.5	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-24-6	STRONTIUM	11.6		0.236	0.473	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-28-0	THALLIUM	0.249		0.0473	0.0945	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-31-5	TIN	9.45	U	4.73	9.45	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-32-6	TITANIUM METAL POWDER	974		0.473	0.945	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-36-0	ANTIMONY	0.16	J	0.0945	0.189	mg/kg	J	J	Q, Z	1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-38-2	ARSENIC	3.68		0.189	0.378	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-39-3	BARIUM	57.7		0.189	0.378	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-41-7	BERYLLIUM	0.421		0.0473	0.0945	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-42-8	BORON	4.73	U	2.36	4.73	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-43-9	CADMIUM	0.151		0.0473	0.0945	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-47-3	CHROMIUM	15.5		0.189	0.378	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-48-4	COBALT	5.15		0.0473	0.0945	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-50-8	COPPER	7.15		0.189	0.378	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-05	EMAX	6020	3-19-2012	Gen Prep	12C106	1.6	0.93	7440-62-2	VANADIUM (FUME OR DUST)	37		0.0473	0.0945	mg/kg				1784389.146	267578.8507	-118.71425	34.23318
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	118-74-1	HEXACHLOROBENZENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	120-83-2	2,4-DICHLOROPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	121-14-2	2,4-DINITROTOLUENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	132-64-9	DIBENZOFURAN	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	541-73-1	1,3-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	606-20-2	2,6-DINITROTOLUENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	65-85-0	BENZOIC ACID	690	U	340	690	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	67-72-1	HEXACHLOROETHANE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	86-74-8	CARBAZOLE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	88-74-4	2-NITROANILINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	88-75-5	2-NITROPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	91-58-7	2-CHLORONAPHTHALENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	92-87-5	BENZIDINE	850	U	430	850	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	95-48-7	2-METHYLPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	95-50-1	1,2-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	95-57-8	2-CHLOROPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	98-95-3	NITROBENZENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	99-09-2	3-NITROANILINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.6	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	117-84-0	Di-n-octylphthalate	17	U	8.6	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	120-12-7	ANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	129-00-0	PYRENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	206-44-0	FLUORANTHENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	83-32-9	ACENAPHTHENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	84-66-2	DIETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	84-74-2	Di-n-butylphthalate	17	U	8.6	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	85-01-8	PHENANTHRENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.6	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	86-73-7	FLUORENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	91-20-3	NAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C SIM	3-20-2012	3550B	12C106	2.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	9045D	3-14-2012	Gen Prep	12C106	2.7	1	pH	PH	6.99		0.1	0.1	pH unit	0.1			1784832.823	267900.7404	-118.71279	34.23407
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.5	1	14797-55-8	Nitrate-NO3	4.92		0.811	1.62	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.5	1	14797-65-0	Nitrite-NO2	1.62	U	0.811	1.62	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.5	1	16984-48-8	FLUORIDE	1.41		0.541	1.08	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	314.0	3-14-2012	Gen Prep	12C096	7.5	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	14200		12.7	25.3	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7439-89-6	IRON	19900		10.6	21.1	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7439-92-1	LEAD	5.29		0.106	0.211	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7439-93-2	LITHIUM	23		1.06	2.11	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7439-95-4	MAGNESIUM	4050		5.28	10.6	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7439-96-5	MANGANESE	247		0.264	0.528	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7439-98-7	MOLYBDENUM	0.473		0.0528	0.106	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-02-0	NICKEL	9.46		0.211	0.422	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-09-7	POTASSIUM	1660		31.7	63.3	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-22-4	SILVER	0.0559	J	0.0528	0.106	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-23-5	SODIUM	56.3	J	52.8	106	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-24-6	STRONTIUM	18.8		0.264	0.528	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-28-0	THALLIUM	0.267		0.0528	0.106	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-31-5	TIN	10.6	U	5.28	10.6	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-32-6	TITANIUM METAL POWDER	922		0.528	1.06	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-36-0	ANTIMONY	0.139	J	0.106	0.211	mg/kg	J	J	Q, Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-38-2	ARSENIC	4.64		0.211	0.422	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-39-3	BARIUM	84.6		0.211	0.422	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-41-7	BERYLLIUM	0.594		0.0528	0.106	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-42-8	BORON	5.28	U	2.64	5.28	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-43-9	CADMIUM	0.15		0.0528	0.106	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-47-3	CHROMIUM	14.1		0.211	0.422	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-48-4	COBALT	5.14		0.0528	0.106	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-50-8	COPPER	5.91		0.211	0.422	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-62-2	VANADIUM (FUME OR DUST)	29.7		0.0528	0.106	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-66-6	ZINC	49.4		1.58	3.17	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-67-7	ZIRCONIUM	5.28	UJ	2.64	5.28	mg/kg	U	UJ	Q	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7440-70-2	CALCIUM METAL	2400		10.6	21.1	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7723-14-0	PHOSPHORUS	123		6.33	12.7	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	6020	3-19-2012	Gen Prep	12C096	7.5	0.976	7782-49-2	SELENIUM	0.422	U	0.211	0.422	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01R	EMAX	7199	3-15-2012	Gen Prep	12C096	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	7199	3-15-2012	Gen Prep	12C096	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	7471A	3-15-2012	7471A	12C096	7.5	1	7439-97-6	MERCURY	0.108	U	0.0541	0.108	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.5	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.5	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.54	1.1	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC8C11	EFH (C8-C11)	0.58	J	0.54	1.1	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.5	1	PHCC8C40	TOTAL EFH(C8-C40)	0.58	J	0.54	1.1	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.5	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.5	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8082	3-22-2012	3550B	12C096	7.5	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-01	EMAX	8270C	3-15-2012	3550B	12C096	7.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	132-64-9	DIBENZOFURAN	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	51-28-5	2,4-DINITROPHENOL	350	US	170	350	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	US	170	350	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	541-73-1	1,3-DICHLOROBENZENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	606-20-2	2,6-DINITROTOLUENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	62-53-3	ANILINE	350	US	170	350	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	65-85-0	BENZOIC ACID	700	US	350	700	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	67-72-1	HEXACHLOROETHANE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	86-30-6	N-NITROSODIPHENYLAMINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	86-74-8	CARBAZOLE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	87-86-5	PENTACHLOROPHENOL	350	US	170	350	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	88-74-4	2-NITROANILINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	88-75-5	2-NITROPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	91-58-7	2-CHLORONAPHTHALENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	92-87-5	BENZIDINE	870	US	440	870	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	95-48-7	2-METHYLPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	95-50-1	1,2-DICHLOROBENZENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	95-57-8	2-CHLOROPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	98-95-3	NITROBENZENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	99-09-2	3-NITROANILINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	US	8.8	17	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	117-84-0	Di-n-octylphthalate	17	US	8.8	17	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	120-12-7	ANTHRACENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	129-00-0	PYRENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	131-11-3	DIMETHYL PHTHALATE	17	US	8.8	17	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	206-44-0	FLUORANTHENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	208-96-8	ACENAPHTHYLENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	50-32-8	BENZO(A)PYRENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	83-32-9	ACENAPHTHENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	84-66-2	DIETHYL PHTHALATE	17	US	8.8	17	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	84-74-2	Di-n-butylphthalate	17	US	8.8	17	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	85-01-8	PHENANTHRENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	85-68-7	BENZYL BUTYL PHTHALATE	17	US	8.8	17	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	86-73-7	FLUORENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	91-20-3	NAPHTHALENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C SIM	3-15-2012	3550B	12C096	4.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	US	0.89	1.8	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	9014	3-15-2012	Gen Prep	12C096	4.3	1	57-12-5	CYANIDE	0.522	U	0.261	0.522	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	9045D	3-13-2012	Gen Prep	12C096	4.3	1	pH	PH	7.85		0.1	0.1	pH unit	0.1			1782267.291	267116.3181	-118.72126	34.23186
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	300.0	3-14-2012	Gen Prep	12C096	8.1	1	14797-55-8	Nitrate-NO3	1.69		0.816	1.63	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	300.0	3-14-2012	Gen Prep	12C096	8.1	1	14797-65-0	Nitrite-NO2	1.63	U	0.816	1.63	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	300.0	3-14-2012	Gen Prep	12C096	8.1	1	16984-48-8	FLUORIDE	0.756	J	0.544	1.09	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	314.0	3-14-2012	Gen Prep	12C096	8.1	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	14300		12.6	25.1	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7439-89-6	IRON	18200		10.5	20.9	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7439-92-1	LEAD	4.95		0.105	0.209	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7439-93-2	LITHIUM	24.5		1.05	2.09	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7439-95-4	MAGNESIUM	4600		5.23	10.5	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7439-96-5	MANGANESE	237		0.262	0.523	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7439-98-7	MOLYBDENUM	0.669		0.0523	0.105	mg/kg				1782875.289	266854.0682	-118.71924	34.23116

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-02-0	NICKEL	9.82		0.209	0.419	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-09-7	POTASSIUM	2370		31.4	62.8	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-22-4	SILVER	0.105	U	0.0523	0.105	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-23-5	SODIUM	64.5	J	52.3	105	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-24-6	STRONTIUM	15.9		0.262	0.523	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-28-0	THALLIUM	0.257		0.0523	0.105	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-31-5	TIN	10.5	U	5.23	10.5	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-32-6	TITANIUM METAL POWDER	934		0.523	1.05	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-36-0	ANTIMONY	0.119	J	0.105	0.209	mg/kg	J	J	Q, Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-38-2	ARSENIC	7.2		0.209	0.419	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-39-3	BARIUM	108		0.209	0.419	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-41-7	BERYLLIUM	0.553		0.0523	0.105	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-42-8	BORON	5.23	U	2.62	5.23	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-43-9	CADMIUM	0.169		0.0523	0.105	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-47-3	CHROMIUM	15.2		0.209	0.419	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-48-4	COBALT	5.25		0.0523	0.105	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-50-8	COPPER	7.13		0.209	0.419	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-62-2	VANADIUM (FUME OR DUST)	30.9		0.0523	0.105	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-66-6	ZINC	49.2		1.57	3.14	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-67-7	ZIRCONIUM	5.23	UJ	2.62	5.23	mg/kg	U	UJ	Q	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7440-70-2	CALCIUM METAL	2470		10.5	20.9	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7723-14-0	PHOSPHORUS	397		6.28	12.6	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	6020	3-19-2012	Gen Prep	12C096	8.1	0.962	7782-49-2	SELENIUM	0.419	U	0.209	0.419	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07R	EMAX	7199	3-15-2012	Gen Prep	12C096	8.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.544	1.09	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	7199	3-15-2012	Gen Prep	12C096	8.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.544	1.09	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	7471A	3-15-2012	7471A	12C096	8.1	0.997	7439-97-6	MERCURY	0.108	U	0.0542	0.108	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B	3-13-2012	Gen Prep	12C096	8.1	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B	3-13-2012	Gen Prep	12C096	8.1	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B	3-13-2012	Gen Prep	12C096	8.1	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.1	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.1	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.54	1.1	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.1	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.54	1.1	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.1	1	PHCC8C11	EFH (C8-C11)	0.62	J	0.54	1.1	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577277	LL	1625C	3-20-2012	3546	DE296	8.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.3	U	18.2	36.3	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577277	LL	8015B	3-25-2012	3550B	DE296	8.2	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577277	LL	8015B	3-25-2012	3550B	DE296	8.2	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577277	LL	8015B	3-25-2012	3550B	DE296	8.2	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577277	LL	8315A	3-20-2012	METHOD	DE296	8.2	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577275	LL	160.3M	3-22-2012	Gen Prep	DE296	3.4	1	MOIST	MOISTURE	3.4		0.50	0.50	%				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577275	LL	1625C	3-20-2012	3546	DE296	3.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.5	U	17.3	34.5	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577275	LL	8015B	3-25-2012	3550B	DE296	3.4	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577275	LL	8015B	3-25-2012	3550B	DE296	3.4	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577275	LL	8015B	3-25-2012	3550B	DE296	3.4	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577275	LL	8315A	3-20-2012	METHOD	DE296	3.4	1	50-00-0	FORMALDEHYDE	1600	U	620	1600	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577279	LL	160.3M	3-22-2012	Gen Prep	DE296	5.9	1	MOIST	MOISTURE	5.9		0.50	0.50	%				1782267.291	267116.3181	-118.72126	34.23186
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580645	LL	8315A	3-21-2012	METHOD	DE297	2.7	1	50-00-0	FORMALDEHYDE	1500	U	610	1500	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580646	LL	160.3M	3-22-2012	Gen Prep	DE297	3.4	1	MOIST	MOISTURE	3.4		0.50	0.50	%				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580646	LL	1625C	3-20-2012	3546	DE297	3.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.5	U	17.3	34.5	ng/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580646	LL	8015B	3-25-2012	3550B	DE297	3.4	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580646	LL	8015B	3-25-2012	3550B	DE297	3.4	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580646	LL	8015B	3-25-2012	3550B	DE297	3.4	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580646	LL	8315A	3-21-2012	METHOD	DE297	3.4	1	50-00-0	FORMALDEHYDE	1500	U	610	1500	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580647	LL	160.3M	3-22-2012	Gen Prep	DE297	5.4	1	MOIST	MOISTURE	5.4		0.50	0.50	%				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580647	LL	1625C	3-20-2012	3546	DE297	5.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.2	U	17.6	35.2	ng/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580647	LL	8015B	3-25-2012	3550B	DE297	5.4	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580647	LL	8015B	3-25-2012	3550B	DE297	5.4	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580647	LL	8015B	3-25-2012	3550B	DE297	5.4	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.32	U	0.0212	5.32	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.32	U	0.0104	5.32	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.32	U	0.00903	5.32	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.32	U	0.0109	5.32	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.32	U	0.0120	5.32	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0267	1.09	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.44	U	0.0224	5.44	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	3268-87-9	OCDD	10.9	U	0.0271	10.9	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0237	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	39001-02-0	OCDF	10.9	U	0.0219	10.9	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.44	U	0.0215	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0280	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0275	1.09	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.44	U	0.0138	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	57117-31-4	2,3,4,7,8-PECDF	5.44	U	0.0133	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.44	U	0.0146	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.44	U	0.0103	5.44	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.44	U	0.0236	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.44	U	0.0103	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.44	U	0.00893	5.44	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.44	U	0.0112	5.44	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577292	LL	1613B	3-20-2012	METHOD	DX159	8.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.44	U	0.0124	5.44	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0322	1.03	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.365	J	0.0372	5.15	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	3268-87-9	OCDD	10.1	J	0.0244	10.3	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.15	U	0.0353	5.15	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	39001-02-0	OCDF	0.751	J	0.0277	10.3	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0363	5.15	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.15	U	0.0372	5.15	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.608	J	0.117	1.03	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.15	U	0.0207	5.15	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	57117-31-4	2,3,4,7,8-PECDF	0.4	J	0.0476	5.15	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.84	J	0.0520	5.15	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.39	J	0.0303	5.15	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.298	J	0.0371	5.15	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.15	U	0.0291	5.15	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.15	U	0.0151	5.15	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.544	J	0.0308	5.15	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577290	LL	1613B	3-20-2012	METHOD	DX159	3.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.132	J	0.0304	5.15	ng/kg	JB	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0244	1.04	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0201	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	3268-87-9	OCDD	10.4	U	0.0218	10.4	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0179	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	39001-02-0	OCDF	10.4	U	0.0232	10.4	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0205	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0276	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0169	1.04	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0129	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0108	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.21	U	0.0116	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0116	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0224	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.00935	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.00840	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0124	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577294	LL	1613B	3-20-2012	METHOD	DX159	5.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0109	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0256	1.04	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0282	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	3268-87-9	OCDD	9.41	J	0.0245	10.4	ng/kg	JB	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0276	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	39001-02-0	OCDF	10.4	U	0.0268	10.4	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0275	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0295	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0292	1.04	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0215	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0194	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.207	J	0.0200	5.21	ng/kg	JB	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0162	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0290	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0172	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.0132	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0182	5.21	ng/kg	JBQ	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		6577293	LL	1613B	3-20-2012	METHOD	DX159	4.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0186	5.21	ng/kg	JB	U	B	1782267.291	267116.3181	-118.72126	34.23186
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	3.17	J	0.0155	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.09	J	0.0270	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.05	U	0.0260	5.05	ng/kg	JB	U	B	1785851.164	268533.7891	-118.70944	34.23583
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0154	1.01	ng/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.462	J	0.0233	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	3268-87-9	OCDD	162		0.0242	10.1	ng/kg	B			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	18.9		0.0328	5.05	ng/kg	B			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	39001-02-0	OCDF	7.46	J	0.0217	10.1	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.247	J	0.0225	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.179	J	0.0264	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.31	J	0.0312	1.01	ng/kg	J	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.375	J	0.0277	5.05	ng/kg	JBQ	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	57117-31-4	2,3,4,7,8-PECDF	0.518	J	0.0264	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.09	J	0.0266	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.342	J	0.0195	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.772	J	0.0252	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.377	J	0.0191	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	3.71	J	0.0164	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.794	J	0.0210	5.05	ng/kg	JB	J	Z	1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580743	LL	1613B	3-29-2012	METHOD	DX160	1.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.05	U	0.0229	5.05	ng/kg	JB	U	B	1785861.092	268565.8846	-118.7094	34.23592
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	160.3M	3-23-2012	Gen Prep	DX161	8.5	1	MOIST	MOISTURE	8.5		0.50	0.50	%				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0299	1.07	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0202	5.33	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	3268-87-9	OCDD	10.7	U	0.0154	10.7	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0165	5.33	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	39001-02-0	OCDF	10.7	U	0.0245	10.7	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0187	5.33	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.252	J	0.0269	5.33	ng/kg	JQ	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0271	1.07	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.33	UJ	0.0170	5.33	ng/kg	JBQ	UJ	B, FD	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	57117-31-4	2,3,4,7,8-PECDF	5.33	UJ	0.0162	5.33	ng/kg	JB	UJ	B, FD	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.283	J	0.0152	5.33	ng/kg	JB	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.33	U	0.0129	5.33	ng/kg	JBQ	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0200	5.33	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.33	U	0.0136	5.33	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.33	U	0.00874	5.33	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.21	J	0.0156	5.33	ng/kg	JBQ	J	Z	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582518	LL	1613B	3-23-2012	METHOD	DX161	8.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.33	U	0.0190	5.33	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	160.3M	3-26-2012	Gen Prep	DX162	7.2	1	MOIST	MOISTURE	7.2		0.50	0.50	%				1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-6-2012	METHOD	DX162	7.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.78	J	0.203	1.06	ng/kg	C	J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	1746-01-6	2,3,7,8-TCDD	1.06	UJ	0.0238	1.06	ng/kg	JB	UJ	B, FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.31	UJ	0.0209	5.31	ng/kg	JB	UJ	B, FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	3268-87-9	OCDD	7.02	J	0.0163	10.6	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.31	UJ	0.0237	5.31	ng/kg	JB	UJ	B, FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	39001-02-0	OCDF	1.27	J	0.0287	10.6	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.31	UJ	0.0204	5.31	ng/kg	JB	UJ	B, FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0948	J	0.0278	5.31	ng/kg	J	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.492	J	0.0225	5.31	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	57117-31-4	2,3,4,7,8-PECDF	2.7	J	0.0529	5.31	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.1	J	0.0467	5.31	ng/kg	J	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.882	J	0.0258	5.31	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.31	UJ	0.0213	5.31	ng/kg	JB	UJ	B, FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.412	J	0.0269	5.31	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.836	J	0.0106	5.31	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.99	J	0.0284	5.31	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590858	LL	1613B	4-1-2012	METHOD	DX162	7.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.361	J	0.0356	5.31	ng/kg	JQ	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	160.3M	4-3-2012	Gen Prep	DX164	8.1	1	MOIST	MOISTURE	8.1		0.50	0.50	%				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	1746-01-6	2,3,7,8-TCDD	1.08	UJ	0.0564	1.08	ng/kg	U	UJ	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.439	J	0.0504	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	3268-87-9	OCDD	326	J	0.0380	10.8	ng/kg	B	J	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	22	J	0.0553	5.38	ng/kg	B	J	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	39001-02-0	OCDF	12	J	0.0212	10.8	ng/kg	B	J	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0491	5.38	ng/kg	JBQ	U	B	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.38	UJ	0.0348	5.38	ng/kg	U	UJ	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.276	J	0.0642	1.08	ng/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.458	J	0.0286	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	57117-31-4	2,3,4,7,8-PECDF	5.38	U	0.0329	5.38	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.14	J	0.0354	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.496	J	0.0256	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.592	J	0.0508	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.256	J	0.0240	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.42	J	0.0192	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.903	J	0.0258	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599828	LL	1613B	4-9-2012	METHOD	DX164	8.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.38	U	0.0277	5.38	ng/kg	JBQ	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	9014	3-16-2012	Gen Prep	12C121	3.8	1	57-12-5	CYANIDE	0.52	U	0.260	0.520	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	9045D	3-15-2012	Gen Prep	12C121	3.8	1	pH	PH	8.05		0.1	0.1	pH unit	0.1			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	300.0	3-21-2012	Gen Prep	12C121	4.6	1	14797-55-8	Nitrate-NO3	1.57	U	0.786	1.57	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	300.0	3-21-2012	Gen Prep	12C121	4.6	1	14797-65-0	Nitrite-NO2	1.57	U	0.786	1.57	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	300.0	3-21-2012	Gen Prep	12C121	4.6	1	16984-48-8	FLUORIDE	2.09		0.524	1.05	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	314.0	3-20-2012	Gen Prep	12C121	4.6	1	14797-73-0	PERCHLORATE	21	U	10.5	21.0	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	11600		12.4	24.8	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7439-89-6	IRON	18500		10.3	20.6	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7439-92-1	LEAD	4.24		0.103	0.206	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7439-93-2	LITHIUM	19.3		1.03	2.06	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7439-95-4	MAGNESIUM	4210		5.16	10.3	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7439-96-5	MANGANESE	282	J	0.258	0.516	mg/kg		J	E	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7439-98-7	MOLYBDENUM	0.459		0.0516	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-02-0	NICKEL	8.38		0.206	0.413	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-09-7	POTASSIUM	2990		31.0	61.9	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-22-4	SILVER	0.103	U	0.0516	0.103	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-23-5	SODIUM	82.9	J	51.6	103	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-24-6	STRONTIUM	11.9		0.258	0.516	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-28-0	THALLIUM	0.231		0.0516	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-31-5	TIN	10.3	U	5.16	10.3	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-32-6	TITANIUM METAL POWDER	948		0.516	1.03	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-36-0	ANTIMONY	0.184	J	0.103	0.206	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-38-2	ARSENIC	3.93		0.206	0.413	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-39-3	BARIUM	62.8	J	0.206	0.413	mg/kg		J	Q	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-41-7	BERYLLIUM	0.526		0.0516	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-43-9	CADMIUM	0.11		0.0516	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-47-3	CHROMIUM	14.4		0.206	0.413	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-48-4	COBALT	5.21		0.0516	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-50-8	COPPER	5.44		0.206	0.413	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-62-2	VANADIUM (FUME OR DUST)	30.4		0.0516	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-66-6	ZINC	42.5		1.55	3.10	mg/kg				1784939.477	267901.6232	-118.71244	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-67-7	ZIRCONIUM	5.16	UJ	2.58	5.16	mg/kg	U	UJ	Q	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7440-70-2	CALCIUM METAL	1700		10.3	20.6	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7723-14-0	PHOSPHORUS	186		6.19	12.4	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08W	EMAX	6020	3-22-2012	Gen Prep	12C121	4.6	0.985	7782-49-2	SELENIUM	0.413	U	0.206	0.413	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	6020	3-21-2012	Gen Prep	12C121	4.6	0.985	7440-42-8	BORON	5.16	U	2.58	5.16	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	6850	3-19-2012	Gen Prep	12C121	4.6	1	14797-73-0	PERCHLORATE	5.24	U	2.62	5.24	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08R	EMAX	7199	3-20-2012	Gen Prep	12C121	4.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	7199	3-20-2012	Gen Prep	12C121	4.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	7471A	3-20-2012	7471A	12C121	4.6	0.997	7439-97-6	MERCURY	0.105	U	0.0523	0.105	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B	3-16-2012	Gen Prep	12C121	4.6	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B	3-16-2012	Gen Prep	12C121	4.6	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B	3-16-2012	Gen Prep	12C121	4.6	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B EFH	3-20-2012	3550B	12C121	4.6	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B EFH	3-20-2012	3550B	12C121	4.6	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B EFH	3-20-2012	3550B	12C121	4.6	1	PHCC21C30	EFH (C21-C30)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B EFH	3-20-2012	3550B	12C121	4.6	1	PHCC30C40	EFH (C30-C40)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B EFH	3-20-2012	3550B	12C121	4.6	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015B EFH	3-20-2012	3550B	12C121	4.6	1	PHCC8C40	TOTAL EFH(C8-C40)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015M	3-20-2012	Gen Prep	12C121	4.6	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015M	3-20-2012	Gen Prep	12C121	4.6	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8015M	3-20-2012	Gen Prep	12C121	4.6	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8082	3-23-2012	3550B	12C121	4.6	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	100-01-6	P-NITROANILINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	100-51-6	BENZYL ALCOHOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	106-44-5	4-METHYLPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	106-47-8	P-CHLOROANILINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	108-68-9	3,5-Dimethylphenol	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	108-95-2	PHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	118-74-1	HEXACHLOROBENZENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	132-64-9	DIBENZOFURAN	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	67-72-1	HEXACHLOROETHANE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	86-74-8	CARBAZOLE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	88-74-4	2-NITROANILINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	88-75-5	2-NITROPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	95-48-7	2-METHYLPHENOL	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		C121-08	EMAX	8270C	3-21-2012	3550B	12C121	4.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	92-87-5	BENZIDINE	860	U	430	860	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	8.7	17	ug/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	129-00-0	PYRENE	9.5		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	191-24-2	BENZO(G,H,I)PERYLENE	4.1		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.8		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	205-99-2	BENZO(B)FLUORANTHENE	6.7		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	206-44-0	FLUORANTHENE	11		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	207-08-9	BENZO(K)FLUORANTHENE	2.1		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	218-01-9	1,2-BENZPHENANTHRACENE	4.5		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	50-32-8	BENZO(A)PYRENE	4.2		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	56-55-3	BENZO(A)ANTHRACENE	3		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	85-01-8	PHENANTHRENE	5.8		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8332	3-20-2012	Gen Prep	12C121	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	9014	3-15-2012	Gen Prep	12C121	3.3	1	57-12-5	CYANIDE	0.517	U	0.259	0.517	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	9045D	3-15-2012	Gen Prep	12C121	3.3	1	pH	PH	7.43		0.1	0.1	pH unit	0.1			1784920.789	267937.238	-118.7125	34.23417
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.2	1	14797-55-8	Nitrate-NO3	0.812	J	0.775	1.55	mg/kg	J	J	Z	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.2	1	14797-65-0	Nitrite-NO2	1.55	U	0.775	1.55	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.2	1	16984-48-8	FLUORIDE	1.03	U	0.517	1.03	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	314.0	3-21-2012	Gen Prep	12C121	3.2	2	14797-73-0	PERCHLORATE	41.3	U	20.7	41.3	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7429-90-5	ALUMINUM (FUME OR DUST)	8400		11.6	23.2	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7439-89-6	IRON	18500		9.66	19.3	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7439-92-1	LEAD	3.95		0.0966	0.193	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7439-93-2	LITHIUM	13.5		0.966	1.93	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7439-95-4	MAGNESIUM	4600		4.83	9.66	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7439-96-5	MANGANESE	257	J	0.241	0.483	mg/kg		J	E	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7439-98-7	MOLYBDENUM	0.434		0.0483	0.0966	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-02-0	NICKEL	8.38		0.193	0.386	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-09-7	POTASSIUM	1910		29.0	58.0	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-22-4	SILVER	0.0966	U	0.0483	0.0966	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-23-5	SODIUM	149		48.3	96.6	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-24-6	STRONTIUM	14.3		0.241	0.483	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-28-0	THALLIUM	0.208		0.0483	0.0966	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-31-5	TIN	9.66	U	4.83	9.66	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-32-6	TITANIUM METAL POWDER	866		0.483	0.966	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-36-0	ANTIMONY	0.218		0.0966	0.193	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-38-2	ARSENIC	3.31		0.193	0.386	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-39-3	BARIUM	60.9	J	0.193	0.386	mg/kg		J	Q	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-41-7	BERYLLIUM	0.402		0.0483	0.0966	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-43-9	CADMIUM	0.0991		0.0483	0.0966	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-47-3	CHROMIUM	15.8		0.193	0.386	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-48-4	COBALT	5.56		0.0483	0.0966	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-50-8	COPPER	6.77		0.193	0.386	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-62-2	VANADIUM (FUME OR DUST)	31.3		0.0483	0.0966	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-66-6	ZINC	44.7		1.45	2.90	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-67-7	ZIRCONIUM	4.83	UJ	2.41	4.83	mg/kg	U	UJ	Q	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7440-70-2	CALCIUM METAL	2720		9.66	19.3	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7723-14-0	PHOSPHORUS	311		5.80	11.6	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.2	0.935	7782-49-2	SELENIUM	0.481		0.193	0.386	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	6020	3-21-2012	Gen Prep	12C121	3.2	0.935	7440-42-8	BORON	4.83	U	2.41	4.83	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03R	EMAX	7199	3-20-2012	Gen Prep	12C121	3.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	7199	3-20-2012	Gen Prep	12C121	3.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	7471A	3-20-2012	7471A	12C121	3.2	0.988	7439-97-6	MERCURY	0.102	U	0.0510	0.102	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.2	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.2	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.2	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.2	1	PHCC15C20	EFH (C15-C20)	0.97	J	0.52	1.0	mg/kg	J	J	Z	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.2	1	PHCC21C30	EFH (C21-C30)	5.3		0.52	1.0	mg/kg				1785021.737	267943.4383	-118.71217	34.23419

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.2	1	PHCC30C40	EFH (C30-C40)	10		0.52	1.0	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.2	1	PHCC8C11	EFH (C8-C11)	0.53	J	0.52	1.0	mg/kg	J	J	Z	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.2	1	PHCC8C40	TOTAL EFH(C8-C40)	17		0.52	1.0	mg/kg				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.2	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.2	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.2	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	50-29-3	4,4'-DDT	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03W	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	72-43-5	Methoxychlor	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	12789-03-6	Chlordane (technical)	8.75	UY	1.8	8.75	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	2385-85-5	MIREX	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	309-00-2	ALDRIN	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	319-84-6	ALPHA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	319-85-7	BETA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	319-86-8	DELTA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	60-57-1	DIELDRIN	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	72-20-8	ENDRIN	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	72-54-8	4,4'-DDD	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	72-55-9	4,4'-DDE	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.18	0.875	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	76-44-8	HEPTACHLOR	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8081A	3-21-2012	3550B	12C121	3.2	1	959-98-8	ENDOSULFAN I	0.45	UY	0.088	0.45	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8082	3-23-2012	3550B	12C121	3.2	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-03	EMAX	8151A	3-26-2012	Gen Prep	12C121	3.2	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	50-29-3	4,4'-DDT	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	72-55-9	4,4'-DDE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	8001-35-2	Toxaphene	19.5	UY	3.9	19.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	11096-82-5	Aroclor 1260	3.3	J	1.0	2.0	ug/kg		J	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	11126-42-4	Aroclor 5460	5.6	J	2.0	3.9	ug/kg		J	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8082	4-16-2012	3550B	12C305	15.9	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	94-75-7	2,4-D	8.6	UY	2.1	8.6	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8151A	4-10-2012	Gen Prep	12C305	15.9	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	65-85-0	BENZOIC ACID	790	U	400	790	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C	4-17-2012	3550B	12C305	15.9	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	10	20	ug/kg	J	J	Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	129-00-0	PYRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8270C SIM	4-17-2012	3550B	12C305	15.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8332	4-11-2012	Gen Prep	12D004	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8332	4-11-2012	Gen Prep	12D004	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	9014	4-6-2012	Gen Prep	12D004	9.2	1	57-12-5	CYANIDE	0.551	U	0.275	0.551	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	9045D	4-3-2012	Gen Prep	12D004	9.2	1	pH	PH	6.97		0.1	0.1	pH unit	0.1			1785859.139	268506.5399	-118.70941	34.23575
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	300.0	4-10-2012	Gen Prep	12D018	7.8	1	14797-55-8	Nitrate-NO3	19.9		0.813	1.63	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	300.0	4-10-2012	Gen Prep	12D018	7.8	1	16984-48-8	FLUORIDE	1.08	U	0.542	1.08	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	314.0	4-10-2012	Gen Prep	12D018	7.8	1	14797-73-0	PERCHLORATE	21.7	U	10.8	21.7	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	9650	J	13.0	25.9	mg/kg		J	Q	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7439-89-6	IRON	17300		10.8	21.6	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7439-92-1	LEAD	10.9		0.108	0.216	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7439-93-2	LITHIUM	24		1.08	2.16	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7439-95-4	MAGNESIUM	4040		5.40	10.8	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7439-96-5	MANGANESE	251		0.270	0.540	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7439-98-7	MOLYBDENUM	0.33		0.0540	0.108	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-02-0	NICKEL	7.77		0.216	0.432	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-09-7	POTASSIUM	3370		32.4	64.8	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-22-4	SILVER	0.108	U	0.0540	0.108	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-23-5	SODIUM	108	U	54.0	108	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-24-6	STRONTIUM	11.9		0.270	0.540	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-28-0	THALLIUM	0.224		0.0540	0.108	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-31-5	TIN	10.8	U	5.40	10.8	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-32-6	TITANIUM METAL POWDER	922		0.540	1.08	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-36-0	ANTIMONY	0.151	J	0.108	0.216	mg/kg	J	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-38-2	ARSENIC	11.4		0.216	0.432	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-39-3	BARIUM	72.8		0.216	0.432	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-41-7	BERYLLIUM	0.409		0.0540	0.108	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-42-8	BORON	5.4	U	2.70	5.40	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-43-9	CADMIUM	0.193		0.0540	0.108	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-47-3	CHROMIUM	12		0.216	0.432	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-48-4	COBALT	4.28		0.0540	0.108	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-50-8	COPPER	5.6		0.216	0.432	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-62-2	VANADIUM (FUME OR DUST)	24.7		0.0540	0.108	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-66-6	ZINC	51.9		1.62	3.24	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-67-7	ZIRCONIUM	5.4	UJ	2.70	5.40	mg/kg	U	UJ	Q	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7440-70-2	CALCIUM METAL	2110		10.8	21.6	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7723-14-0	PHOSPHORUS	343		6.48	13.0	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	6020	4-19-2012	Gen Prep	12D018	7.8	0.995	7782-49-2	SELENIUM	0.432	U	0.216	0.432	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01R	EMAX	7199	4-9-2012	Gen Prep	12D018	7.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	7199	4-9-2012	Gen Prep	12D018	7.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	7471A	4-11-2012	7471A	12D018	7.8	0.997	7439-97-6	MERCURY	0.108	U	0.0541	0.108	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B	4-9-2012	Gen Prep	12D018	7.8	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B	4-9-2012	Gen Prep	12D018	7.8	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B	4-9-2012	Gen Prep	12D018	7.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B EFH	4-11-2012	3550B	12D018	7.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B EFH	4-11-2012	3550B	12D018	7.8	1	PHCC15C20	EFH (C15-C20)	0.93	J	0.54	1.1	mg/kg	J	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B EFH	4-11-2012	3550B	12D018	7.8	1	PHCC21C30	EFH (C21-C30)	5		0.54	1.1	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B EFH	4-11-2012	3550B	12D018	7.8	1	PHCC30C40	EFH (C30-C40)	8.2		0.54	1.1	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B EFH	4-11-2012	3550B	12D018	7.8	1	PHCC8C11	EFH (C8-C11)	0.61	J	0.54	1.1	mg/kg	J	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015B EFH	4-11-2012	3550B	12D018	7.8	1	PHCC8C40	TOTAL EFH(C8-C40)	15		0.54	1.1	mg/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	300.0	4-6-2012	Gen Prep	12D031	11.7	1	14797-55-8	Nitrate-NO3	6.05		0.849	1.70	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	300.0	4-6-2012	Gen Prep	12D031	11.7	1	16984-48-8	FLUORIDE	1.07	J	0.566	1.13	mg/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	314.0	4-11-2012	Gen Prep	12D031	11.7	1	14797-73-0	PERCHLORATE	22.7	U	11.3	22.7	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	12300		13.5	26.9	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7439-89-6	IRON	20700		11.2	22.4	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7439-92-1	LEAD	5.47		0.112	0.224	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7439-93-2	LITHIUM	27.8		1.12	2.24	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7439-95-4	MAGNESIUM	5040		5.61	11.2	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7439-96-5	MANGANESE	309		0.280	0.561	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7439-98-7	MOLYBDENUM	0.501		0.0561	0.112	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-02-0	NICKEL	11.1		0.224	0.448	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-09-7	POTASSIUM	3390		33.6	67.3	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-22-4	SILVER	0.112	U	0.0561	0.112	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-23-5	SODIUM	70.4	J	56.1	112	mg/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-24-6	STRONTIUM	16.9		0.280	0.561	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-28-0	THALLIUM	0.244		0.0561	0.112	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-31-5	TIN	11.2	U	5.61	11.2	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-32-6	TITANIUM METAL POWDER	964		0.561	1.12	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-36-0	ANTIMONY	0.171	J	0.112	0.224	mg/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-38-2	ARSENIC	6.83		0.224	0.448	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-39-3	BARIUM	83.1		0.224	0.448	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-41-7	BERYLLIUM	0.559		0.0561	0.112	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-42-8	BORON	5.61	U	2.80	5.61	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-43-9	CADMIUM	0.234		0.0561	0.112	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-47-3	CHROMIUM	16.3		0.224	0.448	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-48-4	COBALT	5.5		0.0561	0.112	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-50-8	COPPER	8.45		0.224	0.448	mg/kg				1784539.557	268053.3002	-118.71376	34.23448

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-62-2	VANADIUM (FUME OR DUST)	33.6		0.0561	0.112	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-66-6	ZINC	58.7		1.68	3.36	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-67-7	ZIRCONIUM	5.61	UJ	2.80	5.61	mg/kg	U	UJ	Q	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7440-70-2	CALCIUM METAL	2930		11.2	22.4	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7723-14-0	PHOSPHORUS	448		6.73	13.5	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	6020	4-26-2012	Gen Prep	12D031	11.7	0.99	7782-49-2	SELENIUM	0.242	J	0.224	0.448	mg/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04R	EMAX	7199	4-11-2012	Gen Prep	12D031	11.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	7199	4-11-2012	Gen Prep	12D031	11.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	7471A	4-11-2012	7471A	12D031	11.7	1	7439-97-6	MERCURY	0.113	U	0.0566	0.113	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B	4-9-2012	Gen Prep	12D031	11.7	1	64-17-5	ETHANOL	570	U	280	570	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B	4-9-2012	Gen Prep	12D031	11.7	1	67-56-1	METHANOL	570	U	280	570	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B	4-9-2012	Gen Prep	12D031	11.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	280	570	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B EFH	4-11-2012	3550B	12D031	11.7	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B EFH	4-11-2012	3550B	12D031	11.7	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.57	1.1	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B EFH	4-11-2012	3550B	12D031	11.7	1	PHCC21C30	EFH (C21-C30)	2.7		0.57	1.1	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B EFH	4-11-2012	3550B	12D031	11.7	1	PHCC30C40	EFH (C30-C40)	3.7		0.57	1.1	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B EFH	4-11-2012	3550B	12D031	11.7	1	PHCC8C11	EFH (C8-C11)	0.61	J	0.57	1.1	mg/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015B EFH	4-11-2012	3550B	12D031	11.7	1	PHCC8C40	TOTAL EFH(C8-C40)	7		0.57	1.1	mg/kg				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015M	4-9-2012	Gen Prep	12D031	11.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015M	4-9-2012	Gen Prep	12D031	11.7	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8015M	4-9-2012	Gen Prep	12D031	11.7	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	12789-03-6	Chlordane (technical)	9.75	UJY	1.9	9.75	ug/kg	U	UJ	C	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	50-29-3	4,4'-DDT	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8081A	4-20-2012	3550B	12D031	11.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		D031-04	EMAX	8082	5-5-2012	3550B	12D031	11.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	92-87-5	BENZIDINE	920	U	460	920	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C	3-20-2012	3550B	12C106	9.6	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.3	18	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8270C SIM	3-20-2012	3550B	12C106	9.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8332	3-16-2012	Gen Prep	12C106	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8332	3-16-2012	Gen Prep	12C106	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	9014	3-15-2012	Gen Prep	12C106	9.6	1	57-12-5	CYANIDE	0.553	U	0.277	0.553	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	9045D	3-14-2012	Gen Prep	12C106	9.6	1	pH	PH	6.88		0.1	0.1	pH unit	0.1			1782657.366	266652.3142	-118.71996	34.2306
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	300.0	3-16-2012	Gen Prep	12C106	6.0	1	14797-55-8	Nitrate-NO3	1.59	J	0.798	1.60	mg/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	300.0	3-16-2012	Gen Prep	12C106	6.0	1	14797-65-0	Nitrite-NO2	1.6	U	0.798	1.60	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	300.0	3-16-2012	Gen Prep	12C106	6.0	1	16984-48-8	FLUORIDE	0.693	J	0.532	1.06	mg/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	314.0	3-16-2012	Gen Prep	12C106	6.0	1	14797-73-0	PERCHLORATE	21.3	U	10.6	21.3	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	8170		12.6	25.1	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7439-89-6	IRON	16400		10.5	21.0	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7439-92-1	LEAD	3.2		0.105	0.210	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7439-93-2	LITHIUM	21.4		1.05	2.10	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7439-95-4	MAGNESIUM	3610		5.24	10.5	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7439-96-5	MANGANESE	176		0.262	0.524	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7439-98-7	MOLYBDENUM	0.242		0.0524	0.105	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-02-0	NICKEL	5.67		0.210	0.419	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-09-7	POTASSIUM	2210		31.4	62.9	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-22-4	SILVER	0.105	U	0.0524	0.105	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-23-5	SODIUM	105	U	52.4	105	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-24-6	STRONTIUM	7.53		0.262	0.524	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-28-0	THALLIUM	0.195		0.0524	0.105	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-31-5	TIN	10.5	U	5.24	10.5	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-32-6	TITANIUM METAL POWDER	735		0.524	1.05	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-36-0	ANTIMONY	0.21	UJ	0.105	0.210	mg/kg	U	UJ	Q	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-38-2	ARSENIC	4.16		0.210	0.419	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-39-3	BARIUM	42.1		0.210	0.419	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-41-7	BERYLLIUM	0.316		0.0524	0.105	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-42-8	BORON	5.24	U	2.62	5.24	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-43-9	CADMIUM	0.0836	J	0.0524	0.105	mg/kg	J	J	Z	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-47-3	CHROMIUM	10.1		0.210	0.419	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-48-4	COBALT	3.59		0.0524	0.105	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-50-8	COPPER	3.54		0.210	0.419	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-62-2	VANADIUM (FUME OR DUST)	23.9		0.0524	0.105	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-66-6	ZINC	42		1.57	3.14	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-67-7	ZIRCONIUM	5.24	UJ	2.62	5.24	mg/kg	U	UJ	Q	1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7440-70-2	CALCIUM METAL	1880		10.5	21.0	mg/kg				1782749.095	266756.2256	-118.71966	34.23088

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7723-14-0	PHOSPHORUS	441		6.29	12.6	mg/kg				1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	6020	3-19-2012	Gen Prep	12C106	6.0	0.985	7782-49-2	SELENIUM	0.419	U	0.210	0.419	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04R	EMAX	7199	3-16-2012	Gen Prep	12C106	6.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.532	1.06	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	7199	3-16-2012	Gen Prep	12C106	6.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.532	1.06	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	7471A	3-16-2012	7471A	12C106	6.0	1	7439-97-6	MERCURY	0.106	U	0.0532	0.106	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B	3-14-2012	Gen Prep	12C106	6.0	1	64-17-5	ETHANOL	530	U	270	530	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B	3-14-2012	Gen Prep	12C106	6.0	1	67-56-1	METHANOL	530	U	270	530	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B	3-14-2012	Gen Prep	12C106	6.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	270	530	ug/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B EFH	3-20-2012	3550B	12C106	6.0	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-006-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-04	EMAX	8015B EFH	3-20-2012	3550B	12C106	6.0	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8332	3-16-2012	Gen Prep	12C106	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8332	3-16-2012	Gen Prep	12C106	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	9014	3-15-2012	Gen Prep	12C106	3.9	1	57-12-5	CYANIDE	0.52	U	0.260	0.520	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	9045D	3-14-2012	Gen Prep	12C106	3.9	1	pH	PH	6.71		0.1	0.1	pH unit	0.1			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	300.0	3-16-2012	Gen Prep	12C106	2.7	1	16984-48-8	FLUORIDE	0.674	J	0.514	1.03	mg/kg	J	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	314.0	3-16-2012	Gen Prep	12C106	2.7	1	14797-73-0	PERCHLORATE	20.6	U	10.3	20.6	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7429-90-5	ALUMINUM (FUME OR DUST)	10600		11.6	23.3	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7439-89-6	IRON	19700		9.69	19.4	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7439-92-1	LEAD	5.04		0.0969	0.194	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7439-93-2	LITHIUM	20.7		0.969	1.94	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7439-95-4	MAGNESIUM	4120		4.85	9.69	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7439-96-5	MANGANESE	286		0.242	0.485	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7439-98-7	MOLYBDENUM	0.537		0.0485	0.0969	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-02-0	NICKEL	10.8		0.194	0.388	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-09-7	POTASSIUM	3910		29.1	58.2	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-22-4	SILVER	0.0969	U	0.0485	0.0969	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-23-5	SODIUM	50	J	48.5	96.9	mg/kg	J	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-24-6	STRONTIUM	12.7		0.242	0.485	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-28-0	THALLIUM	0.236		0.0485	0.0969	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-31-5	TIN	9.69	U	4.85	9.69	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-32-6	TITANIUM METAL POWDER	833		0.485	0.969	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-36-0	ANTIMONY	0.191	J	0.0969	0.194	mg/kg	J	J	Q, Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-38-2	ARSENIC	4.35		0.194	0.388	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-39-3	BARIUM	73.4		0.194	0.388	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-41-7	BERYLLIUM	0.482		0.0485	0.0969	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-42-8	BORON	4.85	U	2.42	4.85	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-43-9	CADMIUM	0.2		0.0485	0.0969	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-47-3	CHROMIUM	15.5		0.194	0.388	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-48-4	COBALT	5.27		0.0485	0.0969	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-50-8	COPPER	7.71		0.194	0.388	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-62-2	VANADIUM (FUME OR DUST)	32.7		0.0485	0.0969	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-66-6	ZINC	44.8		1.45	2.91	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-67-7	ZIRCONIUM	4.85	UJ	2.42	4.85	mg/kg	U	UJ	Q	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7440-70-2	CALCIUM METAL	1790		9.69	19.4	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7723-14-0	PHOSPHORUS	372		5.82	11.6	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6020	3-19-2012	Gen Prep	12C106	2.7	0.943	7782-49-2	SELENIUM	0.388	U	0.194	0.388	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	6850	3-19-2012	Gen Prep	12C106	2.7	1	14797-73-0	PERCHLORATE	5.14	U	2.57	5.14	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09R	EMAX	7199	3-16-2012	Gen Prep	12C106	2.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.514	1.03	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	7199	3-16-2012	Gen Prep	12C106	2.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.514	1.03	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	7471A	3-16-2012	7471A	12C106	2.7	0.992	7439-97-6	MERCURY	0.102	U	0.0510	0.102	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8015B	3-14-2012	Gen Prep	12C106	2.7	1	64-17-5	ETHANOL	510	U	260	510	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8015B	3-14-2012	Gen Prep	12C106	2.7	1	67-56-1	METHANOL	510	U	260	510	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8015B	3-14-2012	Gen Prep	12C106	2.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	510	U	260	510	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09W	EMAX	8015M	3-19-2012	Gen Prep	12C106	2.7	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09W	EMAX	8015M	3-19-2012	Gen Prep	12C106	2.7	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09W	EMAX	8015M	3-19-2012	Gen Prep	12C106	2.7	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	12789-03-6	Chlordane (technical)	8.75	UY	1.7	8.75	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	2385-85-5	MIREX	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	309-00-2	ALDRIN	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	319-84-6	ALPHA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	319-85-7	BETA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	319-86-8	DELTA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	50-29-3	4,4'-DDT	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	58-89-9	gamma-BHC (Lindane)	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	60-57-1	DIELDRIN	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	72-20-8	ENDRIN	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	72-43-5	Methoxychlor	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	72-54-8	4,4'-DDD	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	72-55-9	4,4'-DDE	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.17	0.875	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	76-44-8	HEPTACHLOR	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8081A	3-20-2012	3550B	12C106	2.7	1	959-98-8	ENDOSULFAN I	0.425	UY	0.087	0.425	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577287	LL	8315A	3-20-2012	METHOD	DE296	3.9	1	50-00-0	FORMALDEHYDE	1500	U	620	1500	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580644	LL	160.3M	3-22-2012	Gen Prep	DE297	5.8	1	MOIST	MOISTURE	5.8		0.50	0.50	%				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580644	LL	1625C	3-20-2012	3546	DE297	5.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.4	UJ	17.7	35.4	ng/kg	U	UJ	Q	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580644	LL	8015B	3-25-2012	3550B	DE297	5.8	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580644	LL	8015B	3-25-2012	3550B	DE297	5.8	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580644	LL	8015B	3-25-2012	3550B	DE297	5.8	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		6580644	LL	8315A	3-21-2012	METHOD	DE297	5.8	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580645	LL	160.3M	3-22-2012	Gen Prep	DE297	2.7	1	MOIST	MOISTURE	2.7		0.50	0.50	%				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580645	LL	1625C	3-20-2012	3546	DE297	2.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.3	U	17.1	34.3	ng/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580645	LL	8015B	3-26-2012	3550B	DE297	2.7	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580645	LL	8015B	3-26-2012	3550B	DE297	2.7	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6580645	LL	8015B	3-26-2012	3550B	DE297	2.7	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-022-NBZ-SB-9.0-10.0	3-14-2012	N	9	10	ft bgs	SO	NBZ		6580647	LL	8315A	3-21-2012	METHOD	DE297	5.4	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580650	LL	160.3M	3-22-2012	Gen Prep	DE297	4	1	MOIST	MOISTURE	4		0.50	0.50	%				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580650	LL	1625C	3-20-2012	3546	DE297	4	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	347	U	174	347	ng/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580650	LL	8015B	3-26-2012	3550B	DE297	4	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580650	LL	8015B	3-26-2012	3550B	DE297	4	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580650	LL	8015B	3-26-2012	3550B	DE297	4	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580650	LL	8315A	3-21-2012	METHOD	DE297	4	1	50-00-0	FORMALDEHYDE	1500	U	620	1500	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580648	LL	160.3M	3-22-2012	Gen Prep	DE297	3.1	1	MOIST	MOISTURE	3.1		0.50	0.50	%				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580648	LL	1625C	3-20-2012	3546	DE297	3.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.4	U	17.2	34.4	ng/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580648	LL	8015B	3-25-2012	3550B	DE297	3.1	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580648	LL	8015B	3-25-2012	3550B	DE297	3.1	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580648	LL	8015B	3-25-2012	3550B	DE297	3.1	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580648	LL	8315A	3-21-2012	METHOD	DE297	3.1	1	50-00-0	FORMALDEHYDE	1500	U	620	1500	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580649	LL	160.3M	3-22-2012	Gen Prep	DE297	4.7	1	MOIST	MOISTURE	4.7		0.50	0.50	%				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580649	LL	1625C	3-20-2012	3546	DE297	4.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35	U	17.5	35.0	ng/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580649	LL	8015B	3-25-2012	3550B	DE297	4.7	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580649	LL	8015B	3-25-2012	3550B	DE297	4.7	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580649	LL	8015B	3-25-2012	3550B	DE297	4.7	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580649	LL	8315A	3-21-2012	METHOD	DE297	4.7	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580651	LL	160.3M	3-22-2012	Gen Prep	DE297	3	1	MOIST	MOISTURE	3		0.50	0.50	%				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580651	LL	1625C	3-20-2012	3546	DE297	3	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	344	U	172	344	ng/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580651	LL	8015B	3-26-2012	3550B	DE297	3	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580651	LL	8015B	3-26-2012	3550B	DE297	3	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580651	LL	8015B	3-26-2012	3550B	DE297	3	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580651	LL	8315A	3-21-2012	METHOD	DE297	3	1	50-00-0	FORMALDEHYDE	1500	U	610	1500	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580652	LL	160.3M	3-22-2012	Gen Prep	DE297	3.1	1	MOIST	MOISTURE	3.1		0.50	0.50	%				1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580652	LL	1625C	3-20-2012	3546	DE297	3.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.4	U	17.2	34.4	ng/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580652	LL	8015B	3-26-2012	3550B	DE297	3.1	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580652	LL	8015B	3-26-2012	3550B	DE297	3.1	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580652	LL	8015B	3-26-2012	3550B	DE297	3.1	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580652	LL	8315A	3-21-2012	METHOD	DE297	3.1	1	50-00-0	FORMALDEHYDE	1500	U	610	1500	ug/kg	U			1785021.737	267943.4383	-118.71217	34.23419
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580654	LL	160.3M	3-22-2012	Gen Prep	DE297	2.7	1	MOIST	MOISTURE	2.7		0.50	0.50	%				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580654	LL	1625C	3-20-2012	3546	DE297	2.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	343	U	171	343	ng/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580654	LL	8015B	3-26-2012	3550B	DE297	2.7	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580654	LL	8015B	3-26-2012	3550B	DE297	2.7	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580654	LL	8015B	3-26-2012	3550B	DE297	2.7	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580654	LL	8315A	3-21-2012	METHOD	DE297	2.7	1	50-00-0	FORMALDEHYDE	1500	U	600	1500	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580653	LL	160.3M	3-22-2012	Gen Prep	DE297	1.4	1	MOIST	MOISTURE	1.4		0.50	0.50	%				1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580653	LL	1625C	3-20-2012	3546	DE297	1.4	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	338	U	169	338	ng/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580653	LL	8015B	3-26-2012	3550B	DE297	1.4	1	84-15-1	O-TERPHENYL	3.5	U	1.5	3.5	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580653	LL	8015B	3-26-2012	3550B	DE297	1.4	1	92-06-8	m-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580653	LL	8015B	3-26-2012	3550B	DE297	1.4	1	92-94-4	p-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-030-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580653	LL	8315A	3-21-2012	METHOD	DE297	1.4	1	50-00-0	FORMALDEHYDE	1500	U	600	1500	ug/kg	U			1785861.092	268565.8846	-118.7094	34.23592
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607519	LL	160.3M	4-11-2012	Gen Prep	DE306	11	1	MOIST	MOISTURE	11		0.50	0.50	%				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607519	LL	1625C	4-12-2012	3546	DE306	11	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	371	U	185	371	ng/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607519	LL	8015B	4-16-2012	3550B	DE306	11	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607519	LL	8015B	4-16-2012	3550B	DE306	11	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607519	LL	8015B	4-16-2012	3550B	DE306	11	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607519	LL	8315A	4-11-2012	METHOD	DE306	11	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605174	LL	160.3M	4-5-2012	Gen Prep	DE306	8.5	1	MOIST	MOISTURE	8.5		0.50	0.50	%				1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605174	LL	1625C	4-10-2012	3546	DE306	8.5	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	364	U	182	364	ng/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605174	LL	8015B	4-6-2012	3550B	DE306	8.5	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605174	LL	8015B	4-6-2012	3550B	DE306	8.5	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605174	LL	8015B	4-6-2012	3550B	DE306	8.5	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605174	LL	8315A	4-11-2012	METHOD	DE306	8.5	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605175	LL	160.3M	4-5-2012	Gen Prep	DE306	7.4	1	MOIST	MOISTURE	7.4		0.50	0.50	%				1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605175	LL	1625C	4-11-2012	3546	DE306	7.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36	U	18.0	36.0	ng/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605175	LL	8015B	4-6-2012	3550B	DE306	7.4	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605175	LL	8015B	4-6-2012	3550B	DE306	7.4	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605175	LL	8015B	4-6-2012	3550B	DE306	7.4	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605175	LL	8315A	4-11-2012	METHOD	DE306	7.4	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605176	LL	160.3M	4-5-2012	Gen Prep	DE306	14.3	1	MOIST	MOISTURE	14.3		0.50	0.50	%				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605176	LL	1625C	4-11-2012	3546	DE306	14.3	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	389	U	195	389	ng/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605176	LL	8015B	4-6-2012	3550B	DE306	14.3	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605176	LL	8015B	4-6-2012	3550B	DE306	14.3	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605176	LL	8015B	4-6-2012	3550B	DE306	14.3	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605176	LL	8315A	4-11-2012	METHOD	DE306	14.3	1	50-00-0	FORMALDEHYDE	1800	U	700	1800	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605177	LL	160.3M	4-5-2012	Gen Prep	DE306	9.4	1	MOIST	MOISTURE	9.4		0.50	0.50	%				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605177	LL	1625C	4-11-2012	3546	DE306	9.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	79.4		18.4	36.8	ng/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605177	LL	8015B	4-6-2012	3550B	DE306	9.4	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605177	LL	8015B	4-6-2012	3550B	DE306	9.4	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605177	LL	8015B	4-6-2012	3550B	DE306	9.4	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605177	LL	8315A	4-11-2012	METHOD	DE306	9.4	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605178	LL	160.3M	4-5-2012	Gen Prep	DE306	7.8	1	MOIST	MOISTURE	7.8		0.50	0.50	%				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605178	LL	1625C	4-11-2012	3546	DE306	7.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.2	U	18.1	36.2	ng/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605178	LL	8015B	4-6-2012	3550B	DE306	7.8	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605178	LL	8015B	4-6-2012	3550B	DE306	7.8	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605178	LL	8015B	4-6-2012	3550B	DE306	7.8	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608611	LL	160.3M	4-11-2012	Gen Prep	DE307	11.4	1	MOIST	MOISTURE	11.4		0.50	0.50	%				1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608611	LL	1625C	4-12-2012	3546	DE307	11.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	37.4	U	18.7	37.4	ng/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608611	LL	8015B	4-16-2012	3550B	DE307	11.4	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608611	LL	8015B	4-16-2012	3550B	DE307	11.4	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608611	LL	8015B	4-16-2012	3550B	DE307	11.4	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608611	LL	8315A	4-11-2012	METHOD	DE307	11.4	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0316	1.06	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.32	U	0.0201	5.32	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	3268-87-9	OCDD	10.6	U	0.0258	10.6	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.32	U	0.0227	5.32	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	39001-02-0	OCDF	10.6	U	0.0281	10.6	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.32	U	0.0191	5.32	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.32	U	0.0339	5.32	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.06	U	0.0267	1.06	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.32	U	0.0128	5.32	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	57117-31-4	2,3,4,7,8-PECDF	5.32	U	0.0148	5.32	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.32	U	0.0163	5.32	ng/kg	JB	U	B	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577291	LL	1613B	3-20-2012	METHOD	DX159	7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.32	U	0.0112	5.32	ng/kg	JBQ	U	B	1782164.445	266321.0942	-118.72158	34.22968
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599854	LL	8315A	4-6-2012	METHOD	DE304	20.4	1	50-00-0	FORMALDEHYDE	190000	U	75000	190000	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582508	LL	1625C	3-29-2012	3546	DE298	8.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.3	U	18.2	36.3	ng/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582508	LL	8015B	3-28-2012	3550B	DE298	8.5	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582508	LL	8015B	3-28-2012	3550B	DE298	8.5	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582508	LL	8015B	3-28-2012	3550B	DE298	8.5	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	6582508	LL	8315A	3-23-2012	METHOD	DE298	8.5	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.8	1	14797-55-8	Nitrate-NO3	1.56	U	0.780	1.56	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.8	1	14797-65-0	Nitrite-NO2	1.56	U	0.780	1.56	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.8	1	16984-48-8	FLUORIDE	1.11		0.520	1.04	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	314.0	3-20-2012	Gen Prep	12C121	3.8	1	14797-73-0	PERCHLORATE	20.8	U	10.4	20.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7429-90-5	ALUMINUM (FUME OR DUST)	8740		12.3	24.6	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7439-89-6	IRON	17700		10.3	20.5	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7439-92-1	LEAD	3.17		0.103	0.205	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7439-93-2	LITHIUM	27.1		1.03	2.05	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7439-95-4	MAGNESIUM	3770		5.14	10.3	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7439-96-5	MANGANESE	251	J	0.257	0.514	mg/kg		J	E	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7439-98-7	MOLYBDENUM	0.306		0.0514	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-02-0	NICKEL	6.17		0.205	0.411	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-09-7	POTASSIUM	3010		30.8	61.6	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-22-4	SILVER	0.103	U	0.0514	0.103	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-23-5	SODIUM	78.4	J	51.4	103	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-24-6	STRONTIUM	11.6		0.257	0.514	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-28-0	THALLIUM	0.225		0.0514	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-31-5	TIN	10.3	U	5.14	10.3	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-32-6	TITANIUM METAL POWDER	948		0.514	1.03	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-36-0	ANTIMONY	0.121	J	0.103	0.205	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-38-2	ARSENIC	2.32		0.205	0.411	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-39-3	BARIUM	73.1	J	0.205	0.411	mg/kg		J	Q	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-41-7	BERYLLIUM	0.369		0.0514	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-43-9	CADMIUM	0.112		0.0514	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-47-3	CHROMIUM	10.2		0.205	0.411	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-48-4	COBALT	3.92		0.0514	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-50-8	COPPER	4.62		0.205	0.411	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-62-2	VANADIUM (FUME OR DUST)	23.5		0.0514	0.103	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-66-6	ZINC	56.2		1.54	3.08	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-67-7	ZIRCONIUM	5.14	UJ	2.57	5.14	mg/kg	U	UJ	Q	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7440-70-2	CALCIUM METAL	2400		10.3	20.5	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7723-14-0	PHOSPHORUS	309		6.16	12.3	mg/kg				1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.8	0.988	7782-49-2	SELENIUM	0.411	U	0.205	0.411	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	6020	3-21-2012	Gen Prep	12C121	3.8	0.988	7440-42-8	BORON	5.14	U	2.57	5.14	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	6850	3-19-2012	Gen Prep	12C121	3.8	1	14797-73-0	PERCHLORATE	5.2	U	2.60	5.20	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06R	EMAX	7199	3-20-2012	Gen Prep	12C121	3.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.520	1.04	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	7199	3-20-2012	Gen Prep	12C121	3.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.520	1.04	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	7471A	3-20-2012	7471A	12C121	3.8	1	7439-97-6	MERCURY	0.104	U	0.0520	0.104	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.8	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.8	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B EFH	3-20-2012	3550B	12C121	3.8	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B EFH	3-20-2012	3550B	12C121	3.8	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B EFH	3-20-2012	3550B	12C121	3.8	1	PHCC21C30	EFH (C21-C30)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B EFH	3-20-2012	3550B	12C121	3.8	1	PHCC30C40	EFH (C30-C40)	1	U	0.52	1.0	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B EFH	3-20-2012	3550B	12C121	3.8	1	PHCC8C11	EFH (C8-C11)	0.56	J	0.52	1.0	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015B EFH	3-20-2012	3550B	12C121	3.8	1	PHCC8C40	TOTAL EFH(C8-C40)	0.56	J	0.52	1.0	mg/kg	J	J	Z	1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.8	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.8	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.8	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8082	3-23-2012	3550B	12C121	3.8	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	92-87-5	BENZIDINE	860	U	440	860	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C	3-21-2012	3550B	12C121	3.8	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.7	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		C121-06	EMAX	8270C SIM	3-21-2012	3550B	12C121	3.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	9014	3-16-2012	Gen Prep	12C121	5.2	1	57-12-5	CYANIDE	0.527	U	0.264	0.527	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	9045D	3-15-2012	Gen Prep	12C121	5.2	1	pH	PH	7.97		0.1	0.1	pH unit	0.1			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.3	1	14797-55-8	Nitrate-NO3	2.24		0.776	1.55	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.3	1	14797-65-0	Nitrite-NO2	1.55	U	0.776	1.55	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	300.0	3-21-2012	Gen Prep	12C121	3.3	1	16984-48-8	FLUORIDE	1.03	U	0.517	1.03	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	314.0	3-21-2012	Gen Prep	12C121	3.3	2	14797-73-0	PERCHLORATE	41.4	U	20.7	41.4	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7429-90-5	ALUMINUM (FUME OR DUST)	9860		12.1	24.3	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7439-89-6	IRON	18600		10.1	20.2	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7439-92-1	LEAD	8.64		0.101	0.202	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7439-93-2	LITHIUM	25.5		1.01	2.02	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7439-95-4	MAGNESIUM	4440		5.06	10.1	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7439-96-5	MANGANESE	264	J	0.253	0.506	mg/kg		J	E	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7439-98-7	MOLYBDENUM	0.361		0.0506	0.101	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-02-0	NICKEL	8.39		0.202	0.405	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-09-7	POTASSIUM	4140		30.3	60.7	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-22-4	SILVER	0.0593	J	0.0506	0.101	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-23-5	SODIUM	68.8	J	50.6	101	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-24-6	STRONTIUM	12.1		0.253	0.506	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-28-0	THALLIUM	0.281		0.0506	0.101	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-31-5	TIN	10.1	U	5.06	10.1	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-32-6	TITANIUM METAL POWDER	1070		0.506	1.01	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-36-0	ANTIMONY	0.179	J	0.101	0.202	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-38-2	ARSENIC	3		0.202	0.405	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-39-3	BARIUM	90.5	J	0.202	0.405	mg/kg		J	Q	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-41-7	BERYLLIUM	0.433		0.0506	0.101	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-43-9	CADMIUM	0.214		0.0506	0.101	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-47-3	CHROMIUM	12.8		0.202	0.405	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-48-4	COBALT	4.8		0.0506	0.101	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-50-8	COPPER	6.78		0.202	0.405	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-62-2	VANADIUM (FUME OR DUST)	27.4		0.0506	0.101	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-66-6	ZINC	74.4		1.52	3.03	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-67-7	ZIRCONIUM	5.06	UJ	2.53	5.06	mg/kg	U	UJ	Q	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7440-70-2	CALCIUM METAL	2730		10.1	20.2	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7723-14-0	PHOSPHORUS	404		6.07	12.1	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02W	EMAX	6020	3-22-2012	Gen Prep	12C121	3.3	0.978	7782-49-2	SELENIUM	0.405	U	0.202	0.405	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	6020	3-21-2012	Gen Prep	12C121	3.3	0.978	7440-42-8	BORON	5.06	U	2.53	5.06	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02R	EMAX	7199	3-20-2012	Gen Prep	12C121	3.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	7199	3-20-2012	Gen Prep	12C121	3.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	7471A	3-20-2012	7471A	12C121	3.3	0.988	7439-97-6	MERCURY	0.102	U	0.0511	0.102	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.3	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.3	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B	3-16-2012	Gen Prep	12C121	3.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC15C20	EFH (C15-C20)	1.2		0.52	1.0	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC21C30	EFH (C21-C30)	12		0.52	1.0	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC30C40	EFH (C30-C40)	26		0.52	1.0	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015B EFH	3-21-2012	3550B	12C121	3.3	1	PHCC8C40	TOTAL EFH(C8-C40)	39		0.52	1.0	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.3	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8015M	3-20-2012	Gen Prep	12C121	3.3	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02T	EMAX	8081A	3-21-2012	3550B	12C121	3.3	4	50-29-3	4,4'-DDT	2.3		0.70	1.4	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02T	EMAX	8081A	3-21-2012	3550B	12C121	3.3	4	53494-70-5	ENDRIN KETONE	3.5	UY	0.70	3.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02T	EMAX	8081A	3-21-2012	3550B	12C121	3.3	4	72-43-5	Methoxychlor	17.5	UY	3.5	17.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.088	0.45	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.18	0.875	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	12789-03-6	Chlordane (technical)	8.75	UY	1.8	8.75	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	2385-85-5	MIREX	4.2		0.18	0.35	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	309-00-2	ALDRIN	0.45	UY	0.088	0.45	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	319-84-6	ALPHA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	319-85-7	BETA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	319-86-8	DELTA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	33213-65-9	ENDOSULFAN II	0.33	J	0.18	0.35	ug/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.088	0.45	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	60-57-1	DIELDRIN	0.875	UY	0.18	0.875	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	72-20-8	ENDRIN	0.875	UY	0.18	0.875	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	72-54-8	4,4'-DDD	0.875	UY	0.18	0.875	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	72-55-9	4,4'-DDE	0.875	UY	0.18	0.875	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.18	0.875	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	76-44-8	HEPTACHLOR	0.45	UY	0.088	0.45	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8081A	3-21-2012	3550B	12C121	3.3	1	959-98-8	ENDOSULFAN I	0.18		0.088	0.18	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11096-82-5	Aroclor 1260	2.5		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11097-69-1	Aroclor 1254	2.7		0.88	1.8	ug/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8082	3-23-2012	3550B	12C121	3.3	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	1918-00-9	DICAMBA	2.4	UY	0.62	2.4	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.6	UY	4.7	18.6	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.88	3.6	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.088	0.36	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	93-76-5	2,4,5-T	0.36	UY	0.088	0.36	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	94-75-7	2,4-D	7.4	UY	1.9	7.4	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8151A	3-27-2012	Gen Prep	12C121	3.3	1	94-82-6	2,4-DB	3.6	UY	0.88	3.6	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		C121-02	EMAX	8270C	3-21-2012	3550B	12C121	3.3	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	UJ	89	180	ug/kg	U	UJ	E	1787097.956	268917.9722	-118.70532	34.23691

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	92-87-5	BENZIDINE	880	U	450	880	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	65	J	8.9	18	ug/kg		J	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	131-11-3	DIMETHYL PHTHALATE	26	J	8.9	18	ug/kg		J	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	J	0.90	1.8	ug/kg	J	J	FD, Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C SIM	4-10-2012	3550B	12C285	5.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	9014	4-3-2012	Gen Prep	12C285	5.9	1	57-12-5	CYANIDE	0.531	U	0.266	0.531	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	8.15		0.1	0.1	pH unit	0.1			1787097.956	268917.9722	-118.70532	34.23691
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	14797-55-8	Nitrate-NO3	3.86		0.750	1.50	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	1	U	0.500	1.00	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	314.0	4-6-2012	Gen Prep	12C305	15.9	1	14797-73-0	PERCHLORATE	23.8	U	11.9	23.8	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	12400		13.9	27.9	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7439-89-6	IRON	18000		11.6	23.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7439-92-1	LEAD	6.26		0.116	0.232	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7439-93-2	LITHIUM	30.4		1.16	2.32	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7439-95-4	MAGNESIUM	4400		5.80	11.6	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7439-96-5	MANGANESE	311		0.290	0.580	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7439-98-7	MOLYBDENUM	0.479		0.0580	0.116	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-02-0	NICKEL	9.57		0.232	0.464	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-09-7	POTASSIUM	2950		34.8	69.6	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-22-4	SILVER	0.116	U	0.0580	0.116	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-23-5	SODIUM	79.7	J	58.0	116	mg/kg	J	J	Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-24-6	STRONTIUM	20.2		0.290	0.580	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-28-0	THALLIUM	0.216		0.0580	0.116	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-31-5	TIN	11.6	U	5.80	11.6	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-32-6	TITANIUM METAL POWDER	875		0.580	1.16	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-36-0	ANTIMONY	0.158	J	0.116	0.232	mg/kg	J	J	Q, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-38-2	ARSENIC	4.25		0.232	0.464	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-39-3	BARIUM	84.2		0.232	0.464	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-41-7	BERYLLIUM	0.466		0.0580	0.116	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-42-8	BORON	5.8	U	2.90	5.80	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-43-9	CADMIUM	0.198		0.0580	0.116	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-47-3	CHROMIUM	16.3		0.232	0.464	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-48-4	COBALT	4.51		0.0580	0.116	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-50-8	COPPER	6.16		0.232	0.464	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-62-2	VANADIUM (FUME OR DUST)	31.6		0.0580	0.116	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-66-6	ZINC	44.4		1.74	3.48	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-67-7	ZIRCONIUM	5.8	U	2.90	5.80	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7440-70-2	CALCIUM METAL	2730		11.6	23.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7723-14-0	PHOSPHORUS	300		6.96	13.9	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	6020	4-10-2012	Gen Prep	12C305	15.9	0.976	7782-49-2	SELENIUM	0.464	UJ	0.232	0.464	mg/kg	U	UJ	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13R	EMAX	7199	4-6-2012	Gen Prep	12C305	15.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.595	1.19	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	7199	4-6-2012	Gen Prep	12C305	15.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.595	1.19	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	7471A	4-4-2012	7471A	12C305	15.9	0.998	7439-97-6	MERCURY	0.119	U	0.0593	0.119	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8015B EFH	4-4-2012	3550B	12C305	15.9	1	PHCC12C14	EFH (C12-C14)	1.2	UJ	0.59	1.2	mg/kg	U	UJ	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8015B EFH	4-4-2012	3550B	12C305	15.9	1	PHCC15C20	EFH (C15-C20)	1.2	UJ	0.59	1.2	mg/kg	U	UJ	FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8015B EFH	4-4-2012	3550B	12C305	15.9	1	PHCC21C30	EFH (C21-C30)	4.2		0.59	1.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8015B EFH	4-4-2012	3550B	12C305	15.9	1	PHCC30C40	EFH (C30-C40)	8.6		0.59	1.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8015B EFH	4-4-2012	3550B	12C305	15.9	1	PHCC8C11	EFH (C8-C11)	0.61	J	0.59	1.2	mg/kg	J	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8015B EFH	4-4-2012	3550B	12C305	15.9	1	PHCC8C40	TOTAL EFH(C8-C40)	13		0.59	1.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	C305-13	EMAX	8081A	4-17-2012	3550B	12C305	15.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-28-0	THALLIUM	0.209		0.0535	0.107	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-31-5	TIN	10.7	U	5.35	10.7	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-32-6	TITANIUM METAL POWDER	728		0.535	1.07	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-36-0	ANTIMONY	0.113	J	0.107	0.214	mg/kg	J	J	Z	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-38-2	ARSENIC	6.72		0.214	0.428	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-39-3	BARIUM	86.6	J	0.214	0.428	mg/kg		J	Q	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-41-7	BERYLLIUM	0.376		0.0535	0.107	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-42-8	BORON	5.35	U	2.67	5.35	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-43-9	CADMIUM	0.21		0.0535	0.107	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-47-3	CHROMIUM	11.1		0.214	0.428	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-48-4	COBALT	4.32		0.0535	0.107	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-50-8	COPPER	5.62		0.214	0.428	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-62-2	VANADIUM (FUME OR DUST)	23.1		0.0535	0.107	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-66-6	ZINC	43.4		1.60	3.21	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-67-7	ZIRCONIUM	5.35	UJ	2.67	5.35	mg/kg	U	UJ	Q	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-70-2	CALCIUM METAL	1770		10.7	21.4	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7723-14-0	PHOSPHORUS	312		6.42	12.8	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7782-49-2	SELENIUM	0.428	U	0.214	0.428	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04R	EMAX	7199	4-7-2012	Gen Prep	12D004	9.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.551	1.10	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	7199	4-7-2012	Gen Prep	12D004	9.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.551	1.10	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	7471A	4-5-2012	7471A	12D004	9.2	0.99	7439-97-6	MERCURY	0.109	U	0.0545	0.109	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B	4-4-2012	Gen Prep	12D004	9.2	1	64-17-5	ETHANOL	550	U	280	550	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B	4-4-2012	Gen Prep	12D004	9.2	1	67-56-1	METHANOL	550	U	280	550	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B	4-4-2012	Gen Prep	12D004	9.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	280	550	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B EFH	4-11-2012	3550B	12D004	9.2	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B EFH	4-11-2012	3550B	12D004	9.2	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.55	1.1	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B EFH	4-11-2012	3550B	12D004	9.2	1	PHCC21C30	EFH (C21-C30)	4.5		0.55	1.1	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B EFH	4-11-2012	3550B	12D004	9.2	1	PHCC30C40	EFH (C30-C40)	7.4		0.55	1.1	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B EFH	4-11-2012	3550B	12D004	9.2	1	PHCC8C11	EFH (C8-C11)	0.6	J	0.55	1.1	mg/kg	J	J	Z	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015B EFH	4-11-2012	3550B	12D004	9.2	1	PHCC8C40	TOTAL EFH(C8-C40)	13		0.55	1.1	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015M	4-3-2012	Gen Prep	12D004	9.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015M	4-3-2012	Gen Prep	12D004	9.2	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.3	17	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8015M	4-3-2012	Gen Prep	12D004	9.2	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	1031-07-8	ENDOSULFAN SULFATE	3.9		0.19	0.37	ug/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	50-29-3	4,4'-DDT	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	8001-35-2	Toxaphene	18.25	UY	3.6	18.25	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8081A	4-26-2012	3550B	12D004	9.2	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8082	4-16-2012	3550B	12D004	9.2	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C	4-17-2012	3550B	12D004	9.2	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25		9.3	18	ug/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.2	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	92-87-5	BENZIDINE	920	U	460	920	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.3	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C SIM	3-23-2012	3550B	12C156	9.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8332	3-26-2012	Gen Prep	12C156	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8332	3-26-2012	Gen Prep	12C156	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	9014	3-22-2012	Gen Prep	12C156	9.5	1	57-12-5	CYANIDE	0.552	U	0.276	0.552	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	9045D	3-17-2012	Gen Prep	12C156	0	1	pH	PH	6.57		0.1	0.1	pH unit	0.1			1788084.643	269435.2416	-118.70207	34.23835
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	300.0	3-16-2012	Gen Prep	12C106	9.6	1	14797-55-8	Nitrate-NO3	1.73		0.830	1.66	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	300.0	3-16-2012	Gen Prep	12C106	9.6	1	14797-65-0	Nitrite-NO2	1.66	U	0.830	1.66	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	300.0	3-16-2012	Gen Prep	12C106	9.6	1	16984-48-8	FLUORIDE	1.04	J	0.553	1.11	mg/kg	J	J	Z	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	314.0	3-16-2012	Gen Prep	12C106	9.6	1	14797-73-0	PERCHLORATE	22.1	U	11.1	22.1	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	18900		12.6	25.3	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7439-89-6	IRON	19900		10.5	21.1	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7439-92-1	LEAD	6.68		0.105	0.211	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7439-93-2	LITHIUM	26.3		1.05	2.11	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7439-95-4	MAGNESIUM	4370		5.27	10.5	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7439-96-5	MANGANESE	213		0.263	0.527	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7439-98-7	MOLYBDENUM	0.686		0.0527	0.105	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-02-0	NICKEL	11.3		0.211	0.421	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-09-7	POTASSIUM	1800		31.6	63.2	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-22-4	SILVER	0.0616	J	0.0527	0.105	mg/kg	J	J	Z	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-23-5	SODIUM	53.5	J	52.7	105	mg/kg	J	J	Z	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-24-6	STRONTIUM	16.2		0.263	0.527	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-28-0	THALLIUM	0.259		0.0527	0.105	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-31-5	TIN	10.5	U	5.27	10.5	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-32-6	TITANIUM METAL POWDER	862		0.527	1.05	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-36-0	ANTIMONY	0.132	J	0.105	0.211	mg/kg	J	J	Q, Z	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-38-2	ARSENIC	7.8		0.211	0.421	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-39-3	BARIUM	105		0.211	0.421	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-41-7	BERYLLIUM	0.742		0.0527	0.105	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-42-8	BORON	5.27	U	2.63	5.27	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-43-9	CADMIUM	0.153		0.0527	0.105	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-47-3	CHROMIUM	16.5		0.211	0.421	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-48-4	COBALT	4.6		0.0527	0.105	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-50-8	COPPER	7.65		0.211	0.421	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-62-2	VANADIUM (FUME OR DUST)	32.8		0.0527	0.105	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-66-6	ZINC	47.4		1.58	3.16	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-67-7	ZIRCONIUM	5.27	UJ	2.63	5.27	mg/kg	U	UJ	Q	1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7440-70-2	CALCIUM METAL	2130		10.5	21.1	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7723-14-0	PHOSPHORUS	288		6.32	12.6	mg/kg				1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	6020	3-19-2012	Gen Prep	12C106	9.6	0.952	7782-49-2	SELENIUM	0.421	U	0.211	0.421	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02R	EMAX	7199	3-16-2012	Gen Prep	12C106	9.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.553	1.11	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	7199	3-16-2012	Gen Prep	12C106	9.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.553	1.11	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	7471A	3-16-2012	7471A	12C106	9.6	1	7439-97-6	MERCURY	0.111	U	0.0553	0.111	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B	3-14-2012	Gen Prep	12C106	9.6	1	64-17-5	ETHANOL	550	U	280	550	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B	3-14-2012	Gen Prep	12C106	9.6	1	67-56-1	METHANOL	550	U	280	550	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B	3-14-2012	Gen Prep	12C106	9.6	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	280	550	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B EFH	3-20-2012	3550B	12C106	9.6	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B EFH	3-20-2012	3550B	12C106	9.6	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.55	1.1	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B EFH	3-20-2012	3550B	12C106	9.6	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.55	1.1	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B EFH	3-20-2012	3550B	12C106	9.6	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.55	1.1	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B EFH	3-20-2012	3550B	12C106	9.6	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.55	1.1	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8015B EFH	3-20-2012	3550B	12C106	9.6	1	PHCC8C40	TOTAL EFH(C8-C40)	1.1	U	0.55	1.1	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02W	EMAX	8015M	3-19-2012	Gen Prep	12C106	9.6	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02W	EMAX	8015M	3-19-2012	Gen Prep	12C106	9.6	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.3	17	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02W	EMAX	8015M	3-19-2012	Gen Prep	12C106	9.6	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-005-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-02	EMAX	8082	3-22-2012	3550B	12C106	9.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	J	8.7	17	ug/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	129-00-0	PYRENE	1.2	J	0.88	1.8	ug/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	191-24-2	BENZO(G,H,I)PERYLENE	0.9	J	0.88	1.8	ug/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	206-44-0	FLUORANTHENE	1.3	J	0.88	1.8	ug/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	9045D	3-14-2012	Gen Prep	12C106	3.1	1	pH	PH	7.26		0.1	0.1	pH unit	0.1			1784524.483	267768.334	-118.71381	34.2337
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	300.0	3-16-2012	Gen Prep	12C106	3.9	1	14797-55-8	Nitrate-NO3	0.894	J	0.780	1.56	mg/kg	J	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	300.0	3-16-2012	Gen Prep	12C106	3.9	1	14797-65-0	Nitrite-NO2	1.56	U	0.780	1.56	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	300.0	3-16-2012	Gen Prep	12C106	3.9	1	16984-48-8	FLUORIDE	1.12		0.520	1.04	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	314.0	3-16-2012	Gen Prep	12C106	3.9	1	14797-73-0	PERCHLORATE	20.8	U	10.4	20.8	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7429-90-5	ALUMINUM (FUME OR DUST)	12000		11.7	23.5	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7439-89-6	IRON	20100		9.77	19.5	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7439-92-1	LEAD	4.13		0.0977	0.195	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7439-93-2	LITHIUM	21.7		0.977	1.95	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7439-95-4	MAGNESIUM	4810		4.89	9.77	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7439-96-5	MANGANESE	257		0.244	0.489	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7439-98-7	MOLYBDENUM	0.46		0.0489	0.0977	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-02-0	NICKEL	9.36		0.195	0.391	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-09-7	POTASSIUM	2860		29.3	58.6	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-22-4	SILVER	0.0977	U	0.0489	0.0977	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-23-5	SODIUM	71.1	J	48.9	97.7	mg/kg	J	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-24-6	STRONTIUM	13.1		0.244	0.489	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-28-0	THALLIUM	0.239		0.0489	0.0977	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-31-5	TIN	9.77	U	4.89	9.77	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-32-6	TITANIUM METAL POWDER	1030		0.489	0.977	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-36-0	ANTIMONY	0.164	J	0.0977	0.195	mg/kg	J	J	Q, Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-38-2	ARSENIC	4.35		0.195	0.391	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-39-3	BARIUM	70		0.195	0.391	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-41-7	BERYLLIUM	0.497		0.0489	0.0977	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-42-8	BORON	4.89	U	2.44	4.89	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-43-9	CADMIUM	0.111		0.0489	0.0977	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-47-3	CHROMIUM	15.9		0.195	0.391	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-48-4	COBALT	5.32		0.0489	0.0977	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-50-8	COPPER	6.25		0.195	0.391	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-62-2	VANADIUM (FUME OR DUST)	35.5		0.0489	0.0977	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-66-6	ZINC	44.2		1.47	2.93	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-67-7	ZIRCONIUM	4.89	UJ	2.44	4.89	mg/kg	U	UJ	Q	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7440-70-2	CALCIUM METAL	1600		9.77	19.5	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7723-14-0	PHOSPHORUS	142		5.86	11.7	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	6020	3-19-2012	Gen Prep	12C106	3.9	0.939	7782-49-2	SELENIUM	0.391	U	0.195	0.391	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11R	EMAX	7199	3-16-2012	Gen Prep	12C106	3.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.520	1.04	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	7199	3-16-2012	Gen Prep	12C106	3.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.520	1.04	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	7471A	3-16-2012	7471A	12C106	3.9	1	7439-97-6	MERCURY	0.104	U	0.0520	0.104	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B	3-14-2012	Gen Prep	12C106	3.9	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B	3-14-2012	Gen Prep	12C106	3.9	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B	3-14-2012	Gen Prep	12C106	3.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B EFH	3-20-2012	3550B	12C106	3.9	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B EFH	3-20-2012	3550B	12C106	3.9	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B EFH	3-20-2012	3550B	12C106	3.9	1	PHCC21C30	EFH (C21-C30)	1	U	0.52	1.0	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B EFH	3-20-2012	3550B	12C106	3.9	1	PHCC30C40	EFH (C30-C40)	2.4		0.52	1.0	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B EFH	3-20-2012	3550B	12C106	3.9	1	PHCC8C11	EFH (C8-C11)	0.6	J	0.52	1.0	mg/kg	J	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8015B EFH	3-20-2012	3550B	12C106	3.9	1	PHCC8C40	TOTAL EFH(C8-C40)	3		0.52	1.0	mg/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11W	EMAX	8015M	3-19-2012	Gen Prep	12C106	3.9	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11W	EMAX	8015M	3-19-2012	Gen Prep	12C106	3.9	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11W	EMAX	8015M	3-19-2012	Gen Prep	12C106	3.9	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8082	3-22-2012	3550B	12C106	3.9	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	92-87-5	BENZIDINE	860	U	440	860	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C	3-20-2012	3550B	12C106	3.9	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.7	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		C106-11	EMAX	8270C SIM	3-20-2012	3550B	12C106	3.9	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	9014	3-15-2012	Gen Prep	12C096	3.2	1	57-12-5	CYANIDE	0.517	U	0.258	0.517	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	9045D	3-13-2012	Gen Prep	12C096	3.2	1	pH	PH	7.79		0.1	0.1	pH unit	0.1			1782164.445	266321.0942	-118.72158	34.22968
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	300.0	3-14-2012	Gen Prep	12C096	5.4	1	14797-55-8	Nitrate-NO3	1.78		0.793	1.59	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	300.0	3-14-2012	Gen Prep	12C096	5.4	1	14797-65-0	Nitrite-NO2	1.59	U	0.793	1.59	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	300.0	3-14-2012	Gen Prep	12C096	5.4	1	16984-48-8	FLUORIDE	0.847	J	0.529	1.06	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	314.0	3-14-2012	Gen Prep	12C096	5.4	1	14797-73-0	PERCHLORATE	21.1	U	10.6	21.1	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	13600		12.4	24.9	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7439-89-6	IRON	27400		10.4	20.7	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7439-92-1	LEAD	9.91		0.104	0.207	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7439-93-2	LITHIUM	41.1		1.04	2.07	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7439-95-4	MAGNESIUM	5590		5.18	10.4	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7439-96-5	MANGANESE	373		0.259	0.518	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7439-98-7	MOLYBDENUM	0.439		0.0518	0.104	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-02-0	NICKEL	16.3		0.207	0.414	mg/kg				1782267.291	267116.3181	-118.72126	34.23186

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-09-7	POTASSIUM	2930		31.1	62.2	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-22-4	SILVER	0.118		0.0518	0.104	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-23-5	SODIUM	65	J	51.8	104	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-24-6	STRONTIUM	23.9		0.259	0.518	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-28-0	THALLIUM	0.411		0.0518	0.104	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-31-5	TIN	10.4	U	5.18	10.4	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-32-6	TITANIUM METAL POWDER	825		0.518	1.04	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-36-0	ANTIMONY	0.256	J	0.104	0.207	mg/kg		J	Q	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-38-2	ARSENIC	7.45		0.207	0.414	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-39-3	BARIUM	89.7		0.207	0.414	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-41-7	BERYLLIUM	0.69		0.0518	0.104	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-42-8	BORON	5.18	U	2.59	5.18	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-43-9	CADMIUM	0.288		0.0518	0.104	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-47-3	CHROMIUM	21.3		0.207	0.414	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-48-4	COBALT	8.39		0.0518	0.104	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-50-8	COPPER	14.5		0.207	0.414	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-62-2	VANADIUM (FUME OR DUST)	40.3		0.0518	0.104	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-66-6	ZINC	82.3		1.55	3.11	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-67-7	ZIRCONIUM	5.18	UJ	2.59	5.18	mg/kg	U	UJ	Q	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7440-70-2	CALCIUM METAL	13900		10.4	20.7	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7723-14-0	PHOSPHORUS	573		6.22	12.4	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	6020	3-19-2012	Gen Prep	12C096	5.4	0.98	7782-49-2	SELENIUM	0.414	U	0.207	0.414	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05R	EMAX	7199	3-15-2012	Gen Prep	12C096	5.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	7199	3-15-2012	Gen Prep	12C096	5.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	7471A	3-15-2012	7471A	12C096	5.4	0.993	7439-97-6	MERCURY	0.105	U	0.0525	0.105	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B	3-13-2012	Gen Prep	12C096	5.4	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B	3-13-2012	Gen Prep	12C096	5.4	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B	3-13-2012	Gen Prep	12C096	5.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B EFH	3-20-2012	3550B	12C096	5.4	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B EFH	3-20-2012	3550B	12C096	5.4	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B EFH	3-20-2012	3550B	12C096	5.4	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.53	1.1	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B EFH	3-20-2012	3550B	12C096	5.4	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.53	1.1	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B EFH	3-20-2012	3550B	12C096	5.4	1	PHCC8C11	EFH (C8-C11)	0.53	J	0.53	1.1	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8015B EFH	3-20-2012	3550B	12C096	5.4	1	PHCC8C40	TOTAL EFH(C8-C40)	1	J	0.53	1.1	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05W	EMAX	8015M	3-19-2012	Gen Prep	12C096	5.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05W	EMAX	8015M	3-19-2012	Gen Prep	12C096	5.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05W	EMAX	8015M	3-19-2012	Gen Prep	12C096	5.4	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8082	3-22-2012	3550B	12C096	5.4	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	92-87-5	BENZIDINE	880	U	440	880	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C	3-15-2012	3550B	12C096	5.4	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.9	18	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577286	LL	160.3M	3-22-2012	Gen Prep	DE296	2.7	1	MOIST	MOISTURE	2.7		0.50	0.50	%				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577286	LL	1625C	3-20-2012	3546	DE296	2.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.3	U	17.1	34.3	ng/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577286	LL	8015B	3-25-2012	3550B	DE296	2.7	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577286	LL	8015B	3-25-2012	3550B	DE296	2.7	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577286	LL	8015B	3-25-2012	3550B	DE296	2.7	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577286	LL	8315A	3-20-2012	METHOD	DE296	2.7	1	50-00-0	FORMALDEHYDE	740	J	620	1500	ug/kg	J	J	Z	1784832.823	267900.7404	-118.71279	34.23407
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577276	LL	160.3M	3-22-2012	Gen Prep	DE296	7	1	MOIST	MOISTURE	7		0.50	0.50	%				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577276	LL	1625C	3-20-2012	3546	DE296	7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.8	U	17.9	35.8	ng/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577276	LL	8015B	3-25-2012	3550B	DE296	7	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577276	LL	8015B	3-25-2012	3550B	DE296	7	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577276	LL	8015B	3-25-2012	3550B	DE296	7	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577276	LL	8315A	3-20-2012	METHOD	DE296	7	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-7.5-8.5	3-12-2012	N	7.5	8.5	ft bgs	SO	NBZ		6577277	LL	160.3M	3-22-2012	Gen Prep	DE296	8.2	1	MOIST	MOISTURE	8.2		0.50	0.50	%				1782164.445	266321.0942	-118.72158	34.22968
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577282	LL	8015B	3-25-2012	3550B	DE296	6.3	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		6577282	LL	8315A	3-20-2012	METHOD	DE296	6.3	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577285	LL	160.3M	3-22-2012	Gen Prep	DE296	1.5	1	MOIST	MOISTURE	1.5		0.50	0.50	%				1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577285	LL	1625C	3-20-2012	3546	DE296	1.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	33.8	U	16.9	33.8	ng/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577285	LL	8015B	3-25-2012	3550B	DE296	1.5	1	84-15-1	O-TERPHENYL	3.5	U	1.5	3.5	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577285	LL	8015B	3-25-2012	3550B	DE296	1.5	1	92-06-8	m-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577285	LL	8015B	3-25-2012	3550B	DE296	1.5	1	92-94-4	p-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-015-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		6577285	LL	8315A	3-20-2012	METHOD	DE296	1.5	1	50-00-0	FORMALDEHYDE	1500	U	600	1500	ug/kg	U			1784389.146	267578.8507	-118.71425	34.23318
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577287	LL	160.3M	3-22-2012	Gen Prep	DE296	3.9	1	MOIST	MOISTURE	3.9		0.50	0.50	%				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577287	LL	1625C	3-20-2012	3546	DE296	3.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.7	U	17.3	34.7	ng/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577287	LL	8015B	3-25-2012	3550B	DE296	3.9	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577287	LL	8015B	3-25-2012	3550B	DE296	3.9	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SB-4.0-5.0	3-13-2012	N	4	5	ft bgs	SO	NBZ		6577287	LL	8015B	3-25-2012	3550B	DE296	3.9	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.03	U	0.0131	5.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	3268-87-9	OCDD	10.1	U	0.0117	10.1	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.03	U	0.0147	5.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	39001-02-0	OCDF	10.1	U	0.0202	10.1	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.03	U	0.0122	5.03	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.03	U	0.0162	5.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0286	J	0.0146	1.01	ng/kg	JQ	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.03	U	0.0106	5.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57117-31-4	2,3,4,7,8-PECDF	5.03	U	0.0102	5.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.03	U	0.00980	5.03	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.03	U	0.00836	5.03	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.03	U	0.0138	5.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.03	U	0.00857	5.03	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.03	U	0.00578	5.03	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.03	U	0.0100	5.03	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-4.0-5.0	3-14-2012	N	4	5	ft bgs	SO	NBZ		6580738	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.03	U	0.0112	5.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0142	1.02	ng/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0129	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	3268-87-9	OCDD	10.2	U	0.00997	10.2	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.12	U	0.0176	5.12	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	39001-02-0	OCDF	10.2	U	0.0247	10.2	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0131	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.12	U	0.0164	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0188	J	0.0146	1.02	ng/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.12	U	0.0126	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	57117-31-4	2,3,4,7,8-PECDF	5.12	U	0.0111	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.12	U	0.0109	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.12	U	0.00986	5.12	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0130	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.12	U	0.0101	5.12	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.12	U	0.00577	5.12	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.12	U	0.0107	5.12	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		6580739	LL	1613B	3-29-2012	METHOD	DX160	4.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.12	U	0.0125	5.12	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0219	1.03	ng/kg	JBQ	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.84	J	0.0392	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	3268-87-9	OCDD	693		0.0431	10.3	ng/kg	B			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	76.9		0.0688	5.13	ng/kg	B			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	39001-02-0	OCDF	20.4		0.0294	10.3	ng/kg	B			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.04	J	0.0366	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.567	J	0.0394	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.232	J	0.0407	1.03	ng/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.945	J	0.0387	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	57117-31-4	2,3,4,7,8-PECDF	5.13	U	0.0299	5.13	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.51	J	0.0324	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.552	J	0.0308	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.81	J	0.0381	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.719	J	0.0281	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	11.4		0.0293	5.13	ng/kg	B			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.693	J	0.0311	5.13	ng/kg	JB	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580741	LL	1613B	3-29-2012	METHOD	DX160	3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.13	U	0.0335	5.13	ng/kg	JB	U	B	1784920.789	267937.238	-118.7125	34.23417

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0136	1.03	ng/kg	JBQ	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0197	5.15	ng/kg	JBQ	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	3268-87-9	OCDD	16.1		0.0147	10.3	ng/kg	B			1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.27	J	0.0202	5.15	ng/kg	JB	J	Z	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	39001-02-0	OCDF	10.3	U	0.0245	10.3	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0186	5.15	ng/kg	JBQ	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.15	U	0.0190	5.15	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0276	J	0.0182	1.03	ng/kg	J	J	Z	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.15	U	0.0248	5.15	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57117-31-4	2,3,4,7,8-PECDF	5.15	U	0.0126	5.15	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.15	U	0.0123	5.15	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.15	U	0.0124	5.15	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0202	5.15	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.15	U	0.0122	5.15	ng/kg	JBQ	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.15	U	0.0140	5.15	ng/kg	JB	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.15	U	0.0137	5.15	ng/kg	JBQ	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-024-NBZ-SS-0.0-0.5	3-14-2012	N	0	0.5	ft bgs	SO	NBZ		6580742	LL	1613B	3-29-2012	METHOD	DX160	3.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.15	U	0.0168	5.15	ng/kg	JBQ	U	B	1785021.737	267943.4383	-118.71217	34.23419
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0158	1.01	ng/kg	JB	U	B	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.501	J	0.0239	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	3268-87-9	OCDD	181		0.0215	10.1	ng/kg	B			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	21.4		0.0324	5.05	ng/kg	B			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	39001-02-0	OCDF	6.03	J	0.0233	10.1	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.245	J	0.0242	5.05	ng/kg	JBQ	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.197	J	0.0259	5.05	ng/kg	JBQ	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.396	J	0.0427	1.01	ng/kg	J	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.364	J	0.0240	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	57117-31-4	2,3,4,7,8-PECDF	0.531	J	0.0303	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.797	J	0.0301	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.312	J	0.0232	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.755	J	0.0258	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580744	LL	1613B	3-29-2012	METHOD	DX160	2.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.381	J	0.0214	5.05	ng/kg	JB	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	1746-01-6	2,3,7,8-TCDD	0.0567	J	0.0274	1.07	ng/kg	JQ	J	Z	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.35	U	0.0278	5.35	ng/kg	JB	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	3268-87-9	OCDD	25.3		0.0209	10.7	ng/kg	B			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.2	J	0.0306	5.35	ng/kg	JB	J	Z	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	39001-02-0	OCDF	1.06	J	0.0308	10.7	ng/kg	JB	J	Z	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.35	U	0.0274	5.35	ng/kg	JBQ	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.35	U	0.0310	5.35	ng/kg	JBQ	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0349	1.07	ng/kg	JBQ	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.35	U	0.0307	5.35	ng/kg	JBQ	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	57117-31-4	2,3,4,7,8-PECDF	5.35	U	0.0222	5.35	ng/kg	JB	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.187	J	0.0208	5.35	ng/kg	JBQ	J	Z	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.35	U	0.0202	5.35	ng/kg	JBQ	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.35	U	0.0280	5.35	ng/kg	JB	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.35	U	0.0199	5.35	ng/kg	JB	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.35	U	0.0169	5.35	ng/kg	JB	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.35	U	0.0213	5.35	ng/kg	JB	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605184	LL	1613B	4-13-2012	METHOD	DX165	9.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.35	U	0.0265	5.35	ng/kg	JB	U	B	1785859.139	268506.5399	-118.70941	34.23575
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0293	1.08	ng/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.441	J	0.0269	5.40	ng/kg	JB	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	3268-87-9	OCDD	43.7		0.0198	10.8	ng/kg	B			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.79		0.0292	5.40	ng/kg	B			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	39001-02-0	OCDF	2.64	J	0.0217	10.8	ng/kg	JB	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.4	U	0.0265	5.40	ng/kg	JB	U	B	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.4	U	0.0333	5.40	ng/kg	JB	U	B	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.275	J	0.0472	1.08	ng/kg	JBQ	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	U	0.0249	5.40	ng/kg	JB	U	B	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	57117-31-4	2,3,4,7,8-PECDF	5.4	U	0.0290	5.40	ng/kg	JB	U	B	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.536	J	0.0311	5.40	ng/kg	JB	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.246	J	0.0201	5.40	ng/kg	JB	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.426	J	0.0277	5.40	ng/kg	JB	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.4	U	0.0184	5.40	ng/kg	JB	U	B	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.18	J	0.0169	5.40	ng/kg	JB	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.303	J	0.0204	5.40	ng/kg	JB	J	Z	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605191	LL	1613B	4-13-2012	METHOD	DX165	7.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.4	U	0.0234	5.40	ng/kg	JBQ	U	B	1785810.715	268852.6496	-118.70958	34.23671
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	1746-01-6	2,3,7,8-TCDD	0.0544	J	0.0329	1.08	ng/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.439	J	0.0397	5.40	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	3268-87-9	OCDD	128		0.0356	10.8	ng/kg	B			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	11.6		0.0448	5.40	ng/kg	B			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	39001-02-0	OCDF	6.8	J	0.0346	10.8	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.236	J	0.0465	5.40	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.4	U	0.0309	5.40	ng/kg	JB	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0346	1.08	ng/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	U	0.0364	5.40	ng/kg	JB	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	57117-31-4	2,3,4,7,8-PECDF	5.4	U	0.0246	5.40	ng/kg	JB	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.4	U	0.0246	5.40	ng/kg	JBQ	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.4	U	0.0265	5.40	ng/kg	JB	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.602	J	0.0456	5.40	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.4	U	0.0290	5.40	ng/kg	JB	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.4	J	0.0210	5.40	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.301	J	0.0308	5.40	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-2.5-3.5	4-4-2012	N	2.5	3.5	ft bgs	SO	NBZ		6607528	LL	1613B	4-14-2012	METHOD	DX166	11	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.118	J	0.0354	5.40	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0249	1.13	ng/kg	JBQ	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.418	J	0.0284	5.63	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	3268-87-9	OCDD	171		0.0435	11.3	ng/kg	B			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	14.8		0.0388	5.63	ng/kg	B			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	39001-02-0	OCDF	6.17	J	0.0219	11.3	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.235	J	0.0270	5.63	ng/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.63	U	0.0262	5.63	ng/kg	JBQ	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.14	J	0.0361	1.13	ng/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.63	U	0.0238	5.63	ng/kg	JB	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	57117-31-4	2,3,4,7,8-PECDF	5.63	U	0.0151	5.63	ng/kg	JBQ	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.239	J	0.0166	5.63	ng/kg	JBQ	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.185	J	0.0159	5.63	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.584	J	0.0278	5.63	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.63	U	0.0155	5.63	ng/kg	JBQ	U	B	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.27	J	0.0150	5.63	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.299	J	0.0158	5.63	ng/kg	JB	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608613	LL	1613B	4-18-2012	METHOD	DX167	11.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.63	U	0.0194	5.63	ng/kg	JB	U	B	1784539.557	268053.3002	-118.71376	34.23448
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590849	LL	1625C	3-30-2012	3546	DE301	7.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.9	U	18.0	35.9	ng/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590849	LL	8015B	4-5-2012	3550B	DE301	7.2	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590849	LL	8015B	4-5-2012	3550B	DE301	7.2	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590849	LL	8015B	4-5-2012	3550B	DE301	7.2	1	92-94-4	p-Terphenyl	5.4	J	1.6	3.8	mg/kg		J	L	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	6590849	LL	8315A	3-29-2012	METHOD	DE301	7.2	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599817	LL	1625C	4-10-2012	3546	DE303	8.1	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	363	U	181	363	ng/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599817	LL	8015B	4-5-2012	3550B	DE303	8.1	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599817	LL	8015B	4-5-2012	3550B	DE303	8.1	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599817	LL	8015B	4-5-2012	3550B	DE303	8.1	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	6599817	LL	8315A	4-4-2012	METHOD	DE303	8.1	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599854	LL	1625C	4-10-2012	3546	DE304	20.4	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	419	U	209	419	ng/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599854	LL	8015B	4-6-2012	3550B	DE304	20.4	1	84-15-1	O-TERPHENYL	4.4	U	1.9	4.4	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599854	LL	8015B	4-6-2012	3550B	DE304	20.4	1	92-06-8	m-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-05-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-092-NBZ-SS-0.0-0.5	6599854	LL	8015B	4-6-2012	3550B	DE304	20.4	1	92-94-4	p-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-32-6	TITANIUM METAL POWDER	1010		0.520	1.04	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-36-0	ANTIMONY	0.162	J	0.104	0.208	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-38-2	ARSENIC	4.08		0.208	0.416	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-39-3	BARIUM	69	J	0.208	0.416	mg/kg		J	Q	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-41-7	BERYLLIUM	0.566		0.0520	0.104	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-43-9	CADMIUM	0.0979	J	0.0520	0.104	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-47-3	CHROMIUM	16.6		0.208	0.416	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-48-4	COBALT	5.29		0.0520	0.104	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-50-8	COPPER	5.37		0.208	0.416	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-62-2	VANADIUM (FUME OR DUST)	33.4		0.0520	0.104	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-66-6	ZINC	43.8		1.56	3.12	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-67-7	ZIRCONIUM	5.2	UJ	2.60	5.20	mg/kg	U	UJ	Q	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7440-70-2	CALCIUM METAL	2520		10.4	20.8	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7723-14-0	PHOSPHORUS	108		6.23	12.5	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12W	EMAX	6020	3-22-2012	Gen Prep	12C121	5.2	0.985	7782-49-2	SELENIUM	0.416	U	0.208	0.416	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	6020	3-21-2012	Gen Prep	12C121	5.2	0.985	7440-42-8	BORON	5.2	U	2.60	5.20	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	6850	3-19-2012	Gen Prep	12C121	5.2	1	14797-73-0	PERCHLORATE	5.27	U	2.64	5.27	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12R	EMAX	7199	3-22-2012	Gen Prep	12C121	5.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.527	1.05	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	7199	3-22-2012	Gen Prep	12C121	5.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.527	1.05	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	7471A	3-20-2012	7471A	12C121	5.2	0.99	7439-97-6	MERCURY	0.104	U	0.0522	0.104	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B	3-16-2012	Gen Prep	12C121	5.2	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B	3-16-2012	Gen Prep	12C121	5.2	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B	3-16-2012	Gen Prep	12C121	5.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B EFH	3-21-2012	3550B	12C121	5.2	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B EFH	3-21-2012	3550B	12C121	5.2	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B EFH	3-21-2012	3550B	12C121	5.2	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.53	1.1	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B EFH	3-21-2012	3550B	12C121	5.2	1	PHCC30C40	EFH (C30-C40)	0.77	J	0.53	1.1	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B EFH	3-21-2012	3550B	12C121	5.2	1	PHCC8C11	EFH (C8-C11)	0.57	J	0.53	1.1	mg/kg	J	J	Z	1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015B EFH	3-21-2012	3550B	12C121	5.2	1	PHCC8C40	TOTAL EFH(C8-C40)	1.3		0.53	1.1	mg/kg				1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015M	3-20-2012	Gen Prep	12C121	5.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015M	3-20-2012	Gen Prep	12C121	5.2	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8015M	3-20-2012	Gen Prep	12C121	5.2	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8082	3-22-2012	3550B	12C121	5.2	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	92-87-5	BENZIDINE	880	U	440	880	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C	3-21-2012	3550B	12C121	5.2	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.9	18	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8270C SIM	3-21-2012	3550B	12C121	5.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8330A	3-20-2012	Gen Prep	12C121	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-8.5-9.5	3-14-2012	N	8.5	9.5	ft bgs	SO	NBZ		C121-12	EMAX	8332	3-20-2012	Gen Prep	12C121	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	65-85-0	BENZOIC ACID	690	U	340	690	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	92-87-5	BENZIDINE	860	U	430	860	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C	3-23-2012	3550B	12C135	3.0	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.7	17	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	120-12-7	ANTHRACENE	1.2	J	0.88	1.8	ug/kg	J	J	Z	1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	129-00-0	PYRENE	14		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	191-24-2	BENZO(G,H,I)PERYLENE	8.7		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	7.2		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	205-99-2	BENZO(B)FLUORANTHENE	17		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	206-44-0	FLUORANTHENE	18		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	207-08-9	BENZO(K)FLUORANTHENE	4.8		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	208-96-8	ACENAPHTHYLENE	2.4		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	218-01-9	1,2-BENZPHENANTHRACENE	9.5		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	50-32-8	BENZO(A)PYRENE	11		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	56-55-3	BENZO(A)ANTHRACENE	9.8		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	85-01-8	PHENANTHRENE	2.5		0.88	1.8	ug/kg				1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.0	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	9014	3-20-2012	Gen Prep	12C135	3.0	1	57-12-5	CYANIDE	0.515	U	0.258	0.515	mg/kg	U			1785851.164	268533.7891	-118.70944	34.23583
SL-029-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-03	EMAX	9045D	3-16-2012	Gen Prep	12C135	0	1	pH	PH	7.5		0.1	0.1	pH unit	0.1			1785851.164	268533.7891	-118.70944	34.23583
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	300.0	4-3-2012	Gen Prep	12C285	5.9	1	14797-55-8	Nitrate-NO3	4.53		0.797	1.59	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	300.0	4-3-2012	Gen Prep	12C285	5.9	1	16984-48-8	FLUORIDE	1.32		0.531	1.06	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	314.0	4-6-2012	Gen Prep	12C285	5.9	1	14797-73-0	PERCHLORATE	21.3	U	10.6	21.3	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	8650	J	12.4	24.9	mg/kg		J	Q	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7439-89-6	IRON	17400		10.4	20.7	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7439-92-1	LEAD	7.45		0.104	0.207	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7439-93-2	LITHIUM	19.3		1.04	2.07	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7439-95-4	MAGNESIUM	3710		5.19	10.4	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7439-96-5	MANGANESE	225		0.259	0.519	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7439-98-7	MOLYBDENUM	0.424		0.0519	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-02-0	NICKEL	7.47		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-09-7	POTASSIUM	2550		31.1	62.2	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-22-4	SILVER	0.0639	J	0.0519	0.104	mg/kg	J	J	FD, Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-23-5	SODIUM	61.2	J	51.9	104	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-24-6	STRONTIUM	13.1		0.259	0.519	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-28-0	THALLIUM	0.222		0.0519	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-31-5	TIN	10.4	U	5.19	10.4	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-32-6	TITANIUM METAL POWDER	776		0.519	1.04	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-36-0	ANTIMONY	0.213		0.104	0.207	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-38-2	ARSENIC	3.93		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-39-3	BARIUM	63.5		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-41-7	BERYLLIUM	0.395		0.0519	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-42-8	BORON	5.19	UJ	2.59	5.19	mg/kg	U	UJ	FD	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-43-9	CADMIUM	0.202		0.0519	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-47-3	CHROMIUM	13.1		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-48-4	COBALT	4.16		0.0519	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-50-8	COPPER	5.56		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-62-2	VANADIUM (FUME OR DUST)	26.9		0.0519	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-66-6	ZINC	55.4		1.56	3.11	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-67-7	ZIRCONIUM	5.19	UJ	2.59	5.19	mg/kg	U	UJ	Q	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7440-70-2	CALCIUM METAL	2860		10.4	20.7	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7723-14-0	PHOSPHORUS	284		6.22	12.4	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	6020	4-11-2012	Gen Prep	12C285	5.9	0.976	7782-49-2	SELENIUM	0.508	J	0.207	0.415	mg/kg		J	FD	1787097.956	268917.9722	-118.70532	34.23691

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17R	EMAX	7199	4-5-2012	Gen Prep	12C285	5.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.531	1.06	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	7199	4-5-2012	Gen Prep	12C285	5.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.531	1.06	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	7471A	4-3-2012	7471A	12C285	5.9	1	7439-97-6	MERCURY	0.106	U	0.0531	0.106	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B	3-30-2012	Gen Prep	12C285	5.9	1	64-17-5	ETHANOL	530	U	270	530	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B	3-30-2012	Gen Prep	12C285	5.9	1	67-56-1	METHANOL	530	U	270	530	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B	3-30-2012	Gen Prep	12C285	5.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	270	530	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B EFH	4-4-2012	3550B	12C285	5.9	1	PHCC12C14	EFH (C12-C14)	0.9	J	0.53	1.1	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B EFH	4-4-2012	3550B	12C285	5.9	1	PHCC15C20	EFH (C15-C20)	37		0.53	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B EFH	4-4-2012	3550B	12C285	5.9	1	PHCC21C30	EFH (C21-C30)	43		0.53	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B EFH	4-4-2012	3550B	12C285	5.9	1	PHCC30C40	EFH (C30-C40)	8.3		0.53	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B EFH	4-4-2012	3550B	12C285	5.9	1	PHCC8C11	EFH (C8-C11)	0.55	J	0.53	1.1	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B EFH	4-4-2012	3550B	12C285	5.9	1	PHCC8C40	TOTAL EFH(C8-C40)	90		0.53	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015B GRO	3-31-2012	5035	12C285	5.9	0.98	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.52	1.0	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015M	3-30-2012	Gen Prep	12C285	5.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015M	3-30-2012	Gen Prep	12C285	5.9	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.0	16	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8015M	3-30-2012	Gen Prep	12C285	5.9	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	11096-82-5	Aroclor 1260	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	11097-69-1	Aroclor 1254	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	11100-14-4	Aroclor 1268	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	11104-28-2	Aroclor 1221	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	11126-42-4	Aroclor 5460	875	UY	180	875	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	11141-16-5	Aroclor 1232	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	12642-23-8	Aroclor 5442	875	UY	180	875	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	12672-29-6	Aroclor 1248	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	12674-11-2	Aroclor 1016	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	37324-23-5	Aroclor 1262	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	53469-21-9	Aroclor 1242	450	UY	90	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17T	EMAX	8082	4-17-2012	3550B	12C285	5.9	100	63496-31-1	Aroclor 5432	875	UY	180	875	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
DUP-03-NBZ-QC-032812	3-28-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-040-NBZ-SB-2.5-3.5	C285-17	EMAX	8270C	4-10-2012	3550B	12C285	5.9	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	50-29-3	4,4'-DDT	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	72-54-8	4,4'-DDD	0.87		0.20	0.40	ug/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	72-55-9	4,4'-DDE	0.29	J	0.20	0.40	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8081A	4-26-2012	3550B	12D004	14.0	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	11126-42-4	Aroclor 5460	3.5	J	2.0	3.8	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8082	4-16-2012	3550B	12D004	14.0	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C	4-17-2012	3550B	12D004	14.0	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	9.8	19	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	129-00-0	PYRENE	1.8	J	0.99	2.0	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.99	2.0	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.2	J	0.99	2.0	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	205-99-2	BENZO(B)FLUORANTHENE	1.6	J	0.99	2.0	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	206-44-0	FLUORANTHENE	2.1		0.99	2.0	ug/kg				1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	50-32-8	BENZO(A)PYRENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	56-55-3	BENZO(A)ANTHRACENE	1.2	J	0.99	2.0	ug/kg	J	J	Z	1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	85-01-8	PHENANTHRENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	85-68-7	BENZYL BUTYL PHTHALATE	19		9.8	19	ug/kg	J			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8270C SIM	4-17-2012	3550B	12D004	14.0	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8330A	4-11-2012	Gen Prep	12D004	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8332	4-11-2012	Gen Prep	12D004	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8332	4-11-2012	Gen Prep	12D004	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	9014	4-6-2012	Gen Prep	12D004	14.0	1	57-12-5	CYANIDE	0.581	U	0.291	0.581	mg/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	9045D	4-3-2012	Gen Prep	12D004	14.0	1	pH	PH	7.14		0.1	0.1	pH unit	0.1			1785834.11	268506.2725	-118.70949	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	300.0	4-6-2012	Gen Prep	12D004	9.2	1	14797-55-8	Nitrate-NO3	8.02		0.826	1.65	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	300.0	4-6-2012	Gen Prep	12D004	9.2	1	16984-48-8	FLUORIDE	1.1	U	0.551	1.10	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	314.0	4-10-2012	Gen Prep	12D004	9.2	1	14797-73-0	PERCHLORATE	22	U	11.0	22.0	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	8960	J	12.8	25.7	mg/kg		J	Q	1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7439-89-6	IRON	16300		10.7	21.4	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7439-92-1	LEAD	4.36		0.107	0.214	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7439-93-2	LITHIUM	18.3		1.07	2.14	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7439-95-4	MAGNESIUM	3340		5.35	10.7	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7439-96-5	MANGANESE	288		0.267	0.535	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7439-98-7	MOLYBDENUM	0.404		0.0535	0.107	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-02-0	NICKEL	7.64		0.214	0.428	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-09-7	POTASSIUM	3310		32.1	64.2	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-22-4	SILVER	0.107	U	0.0535	0.107	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-23-5	SODIUM	107	U	53.5	107	mg/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	6020	4-11-2012	Gen Prep	12D004	9.2	0.971	7440-24-6	STRONTIUM	16		0.267	0.535	mg/kg				1785859.139	268506.5399	-118.70941	34.23575
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	95-57-8	2-CHLOROPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	98-95-3	NITROBENZENE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C	4-9-2012	3550B	12C254	6.4	1	99-09-2	3-NITROANILINE	180	U	90	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	J	9.0	18	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	117-84-0	Di-n-octylphthalate	18	U	9.0	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	120-12-7	ANTHRACENE	7.6	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	129-00-0	PYRENE	140	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	191-24-2	BENZO(G,H,I)PERYLENE	150	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	110	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	205-99-2	BENZO(B)FLUORANTHENE	250	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	206-44-0	FLUORANTHENE	100	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	207-08-9	BENZO(K)FLUORANTHENE	80	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	208-96-8	ACENAPHTHYLENE	3.5	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	218-01-9	1,2-BENZPHENANTHRACENE	150	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	50-32-8	BENZO(A)PYRENE	190	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	45	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	56-55-3	BENZO(A)ANTHRACENE	120	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	83-32-9	ACENAPHTHENE	1.4	J	0.91	1.8	ug/kg	J	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	84-66-2	DIETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	85-01-8	PHENANTHRENE	25	J	0.91	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	85-68-7	BENZYL BUTYL PHTHALATE	14	J	9.0	18	ug/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	91-20-3	NAPHTHALENE	1.8	UJ	0.91	1.8	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09W	EMAX	8270C SIM	4-9-2012	3550B	12C254	6.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	9014	3-29-2012	Gen Prep	12C254	6.4	1	57-12-5	CYANIDE	0.534	U	0.267	0.534	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
DUP-02-NBZ-QC-032312	3-23-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-057-NBZ-SS-0.0-0.5	C254-09	EMAX	9045D	3-24-2012	Gen Prep	12C254	0	1	pH	PH	6.87		0.1	0.1	pH unit	0.1			1787568.937	269070.1147	-118.70376	34.23734
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	300.0	3-21-2012	Gen Prep	12C156	9.5	1	14797-55-8	Nitrate-NO3	5.74		0.829	1.66	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	300.0	3-21-2012	Gen Prep	12C156	9.5	1	14797-65-0	Nitrite-NO2	1.66	U	0.829	1.66	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	300.0	3-21-2012	Gen Prep	12C156	9.5	1	16984-48-8	FLUORIDE	0.857	J	0.552	1.10	mg/kg	J	J	Z	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	314.0	3-20-2012	Gen Prep	12C156	9.5	1	14797-73-0	PERCHLORATE	22.1	U	11.0	22.1	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	12600		12.8	25.5	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7439-89-6	IRON	23100		10.6	21.3	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7439-92-1	LEAD	5.28		0.106	0.213	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7439-93-2	LITHIUM	18.3		1.06	2.13	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7439-95-4	MAGNESIUM	3880		5.31	10.6	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7439-96-5	MANGANESE	148	J	0.266	0.531	mg/kg		J	E	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7439-98-7	MOLYBDENUM	0.762	J	0.0531	0.106	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-02-0	NICKEL	5.33		0.213	0.425	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-09-7	POTASSIUM	1510		31.9	63.8	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-22-4	SILVER	0.106	U	0.0531	0.106	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-23-5	SODIUM	119		53.1	106	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-24-6	STRONTIUM	15.3		0.266	0.531	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-28-0	THALLIUM	0.229		0.0531	0.106	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-31-5	TIN	10.6	U	5.31	10.6	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-32-6	TITANIUM METAL POWDER	900		0.531	1.06	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-36-0	ANTIMONY	0.261	J	0.106	0.213	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-38-2	ARSENIC	10.7	J	0.213	0.425	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-39-3	BARIUM	55.5	J	0.213	0.425	mg/kg		J	Q	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-41-7	BERYLLIUM	0.598		0.0531	0.106	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-43-9	CADMIUM	0.227	J	0.0531	0.106	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-47-3	CHROMIUM	13.8		0.213	0.425	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-48-4	COBALT	4.69		0.0531	0.106	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-50-8	COPPER	3.61		0.213	0.425	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-62-2	VANADIUM (FUME OR DUST)	33.8		0.0531	0.106	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-66-6	ZINC	40		1.59	3.19	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-67-7	ZIRCONIUM	5.31	UJ	2.66	5.31	mg/kg	U	UJ	Q	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7440-70-2	CALCIUM METAL	1670		10.6	21.3	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7723-14-0	PHOSPHORUS	114		6.38	12.8	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07W	EMAX	6020	3-22-2012	Gen Prep	12C156	9.5	0.962	7782-49-2	SELENIUM	0.225	J	0.213	0.425	mg/kg	J	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	6020	3-21-2012	Gen Prep	12C156	9.5	0.962	7440-42-8	BORON	5.31	U	2.66	5.31	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07R	EMAX	7199	3-26-2012	Gen Prep	12C156	9.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.552	1.10	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	7199	3-26-2012	Gen Prep	12C156	9.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.552	1.10	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	7471A	3-23-2012	7471A	12C156	9.5	0.99	7439-97-6	MERCURY	0.109	U	0.0547	0.109	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B	3-20-2012	Gen Prep	12C156	9.5	1	64-17-5	ETHANOL	550	U	280	550	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B	3-20-2012	Gen Prep	12C156	9.5	1	67-56-1	METHANOL	550	U	280	550	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B	3-20-2012	Gen Prep	12C156	9.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	280	550	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B EFH	3-23-2012	3550B	12C156	9.5	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B EFH	3-23-2012	3550B	12C156	9.5	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B EFH	3-23-2012	3550B	12C156	9.5	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B EFH	3-23-2012	3550B	12C156	9.5	1	PHCC30C40	EFH (C30-C40)	0.73	J	0.55	1.1	mg/kg	J	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B EFH	3-23-2012	3550B	12C156	9.5	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B EFH	3-23-2012	3550B	12C156	9.5	1	PHCC8C40	TOTAL EFH(C8-C40)	0.73	J	0.55	1.1	mg/kg	J	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015B GRO	3-20-2012	5035	12C156	9.5	0.98	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.54	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015M	3-21-2012	Gen Prep	12C156	9.5	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015M	3-21-2012	Gen Prep	12C156	9.5	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.3	17	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8015M	3-21-2012	Gen Prep	12C156	9.5	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8082	3-25-2012	3550B	12C156	9.5	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
DUP-01-NBZ-QC-031612	3-16-2012	FD	2.5	3.5	ft bgs	SO	NBZ	SL-068-NBZ-SB-2.5-3.5	C156-07	EMAX	8270C	3-23-2012	3550B	12C156	9.5	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8330A	3-16-2012	Gen Prep	12C106	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8332	3-16-2012	Gen Prep	12C106	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	8332	3-16-2012	Gen Prep	12C106	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	9014	3-15-2012	Gen Prep	12C106	5.8	1	57-12-5	CYANIDE	0.531	U	0.265	0.531	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SB-3.0-4.0	3-13-2012	N	3	4	ft bgs	SO	NBZ		C106-08	EMAX	9045D	3-14-2012	Gen Prep	12C106	5.8	1	pH	PH	8.67		0.1	0.1	pH unit	0.1			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	300.0	3-16-2012	Gen Prep	12C106	3.1	1	16984-48-8	FLUORIDE	0.599	J	0.516	1.03	mg/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	314.0	3-16-2012	Gen Prep	12C106	3.1	1	14797-73-0	PERCHLORATE	20.6	U	10.3	20.6	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	8660		11.9	23.7	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7439-89-6	IRON	18100		9.88	19.8	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7439-92-1	LEAD	8.3		0.0988	0.198	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7439-93-2	LITHIUM	21.4		0.988	1.98	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7439-95-4	MAGNESIUM	4900		4.94	9.88	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7439-96-5	MANGANESE	270		0.247	0.494	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7439-98-7	MOLYBDENUM	0.378		0.0494	0.0988	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-02-0	NICKEL	9.5		0.198	0.395	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-09-7	POTASSIUM	2940		29.6	59.3	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-22-4	SILVER	0.0988	U	0.0494	0.0988	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-23-5	SODIUM	98.8	U	49.4	98.8	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-24-6	STRONTIUM	7.79		0.247	0.494	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-28-0	THALLIUM	0.208		0.0494	0.0988	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-31-5	TIN	9.88	U	4.94	9.88	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-32-6	TITANIUM METAL POWDER	841		0.494	0.988	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-36-0	ANTIMONY	0.168	J	0.0988	0.198	mg/kg	J	J	Q, Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-38-2	ARSENIC	3.41		0.198	0.395	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-39-3	BARIUM	56.7		0.198	0.395	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-41-7	BERYLLIUM	0.37		0.0494	0.0988	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-42-8	BORON	4.94	U	2.47	4.94	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-43-9	CADMIUM	0.153		0.0494	0.0988	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-47-3	CHROMIUM	13.9		0.198	0.395	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-48-4	COBALT	4.81		0.0494	0.0988	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-50-8	COPPER	6.89		0.198	0.395	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-62-2	VANADIUM (FUME OR DUST)	29.6		0.0494	0.0988	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-66-6	ZINC	44.8		1.48	2.96	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-67-7	ZIRCONIUM	4.94	UJ	2.47	4.94	mg/kg	U	UJ	Q	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7440-70-2	CALCIUM METAL	3500		9.88	19.8	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7723-14-0	PHOSPHORUS	309		5.93	11.9	mg/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6020	3-19-2012	Gen Prep	12C106	3.1	0.957	7782-49-2	SELENIUM	0.395	U	0.198	0.395	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	6850	3-19-2012	Gen Prep	12C106	3.1	1	14797-73-0	PERCHLORATE	5.16	U	2.58	5.16	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06R	EMAX	7199	3-16-2012	Gen Prep	12C106	3.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.516	1.03	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	7199	3-16-2012	Gen Prep	12C106	3.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.516	1.03	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	7471A	3-16-2012	7471A	12C106	3.1	0.997	7439-97-6	MERCURY	0.103	U	0.0514	0.103	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8015B	3-14-2012	Gen Prep	12C106	3.1	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8015B	3-14-2012	Gen Prep	12C106	3.1	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8015B	3-14-2012	Gen Prep	12C106	3.1	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06W	EMAX	8015M	3-19-2012	Gen Prep	12C106	3.1	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06W	EMAX	8015M	3-19-2012	Gen Prep	12C106	3.1	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06W	EMAX	8015M	3-19-2012	Gen Prep	12C106	3.1	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	1031-07-8	ENDOSULFAN SULFATE	0.28	J	0.18	0.35	ug/kg	J	J	Z	1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	12789-03-6	Chlordane (technical)	8.75	UY	1.8	8.75	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	2385-85-5	MIREX	0.875	UY	0.18	0.875	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	309-00-2	ALDRIN	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	319-84-6	ALPHA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	319-85-7	BETA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	319-86-8	DELTA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.18	0.875	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	50-29-3	4,4'-DDT	5.1		0.18	0.35	ug/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.18	0.875	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	60-57-1	DIELDRIN	0.875	UY	0.18	0.875	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	72-20-8	ENDRIN	0.875	UY	0.18	0.875	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	72-43-5	Methoxychlor	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	72-54-8	4,4'-DDD	0.875	UY	0.18	0.875	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	72-55-9	4,4'-DDE	1.3		0.18	0.35	ug/kg				1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.18	0.875	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	76-44-8	HEPTACHLOR	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8081A	3-20-2012	3550B	12C106	3.1	1	959-98-8	ENDOSULFAN I	0.45	UY	0.088	0.45	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8082	3-22-2012	3550B	12C106	3.1	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	1918-00-9	DICAMBA	2.4	UY	0.62	2.4	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.6	UY	4.6	18.6	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.88	3.6	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.088	0.36	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	93-76-5	2,4,5-T	0.36	UY	0.088	0.36	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	94-75-7	2,4-D	7.4	UY	1.9	7.4	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8151A	3-26-2012	Gen Prep	12C106	3.1	1	94-82-6	2,4-DB	3.6	UY	0.88	3.6	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	65-85-0	BENZOIC ACID	690	U	340	690	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	92-87-5	BENZIDINE	860	U	430	860	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-019-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-06	EMAX	8270C	3-20-2012	3550B	12C106	3.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B EFH	3-20-2012	3550B	12C096	3.2	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B EFH	3-20-2012	3550B	12C096	3.2	1	PHCC15C20	EFH (C15-C20)	0.81	J	0.52	1.0	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B EFH	3-20-2012	3550B	12C096	3.2	1	PHCC21C30	EFH (C21-C30)	2.7		0.52	1.0	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B EFH	3-20-2012	3550B	12C096	3.2	1	PHCC30C40	EFH (C30-C40)	9.8		0.52	1.0	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B EFH	3-20-2012	3550B	12C096	3.2	1	PHCC8C11	EFH (C8-C11)	0.52	J	0.52	1.0	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B EFH	3-20-2012	3550B	12C096	3.2	1	PHCC8C40	TOTAL EFH(C8-C40)	14		0.52	1.0	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14W	EMAX	8015M	3-19-2012	Gen Prep	12C096	3.2	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14W	EMAX	8015M	3-19-2012	Gen Prep	12C096	3.2	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14W	EMAX	8015M	3-19-2012	Gen Prep	12C096	3.2	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.088	0.45	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	12789-03-6	Chlordane (technical)	8.75	UY	1.8	8.75	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	2385-85-5	MIREX	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	309-00-2	ALDRIN	0.45	UY	0.088	0.45	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	319-84-6	ALPHA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	319-85-7	BETA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	319-86-8	DELTA-BHC	0.45	UY	0.088	0.45	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	50-29-3	4,4'-DDT	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.088	0.45	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	60-57-1	DIELDRIN	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	72-20-8	ENDRIN	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	72-43-5	Methoxychlor	4.5	UY	0.88	4.5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	72-54-8	4,4'-DDD	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	72-55-9	4,4'-DDE	0.52		0.18	0.35	ug/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.18	0.875	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	76-44-8	HEPTACHLOR	0.44		0.088	0.18	ug/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8081A	3-20-2012	3550B	12C096	3.2	1	959-98-8	ENDOSULFAN I	0.45	UY	0.088	0.45	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	11096-82-5	Aroclor 1260	4		0.88	1.8	ug/kg	S			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	11097-69-1	Aroclor 1254	7.5		0.88	1.8	ug/kg	S			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	11100-14-4	Aroclor 1268	4.5	UYS	0.88	4.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	11104-28-2	Aroclor 1221	4.5	UYS	0.88	4.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	11126-42-4	Aroclor 5460	8.5	UYS	1.8	8.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	11141-16-5	Aroclor 1232	4.5	UYS	0.88	4.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	12642-23-8	Aroclor 5442	8.5	UYS	1.8	8.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	12672-29-6	Aroclor 1248	4.5	UYS	0.88	4.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	12674-11-2	Aroclor 1016	4.5	UYS	0.88	4.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	37324-23-5	Aroclor 1262	4.5	UYS	0.88	4.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	53469-21-9	Aroclor 1242	4.5	UYS	0.88	4.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8082	3-22-2012	3550B	12C096	3.2	1	63496-31-1	Aroclor 5432	8.5	UYS	1.8	8.5	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	1918-00-9	DICAMBA	2.4	UY	0.62	2.4	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.6	UY	4.6	18.6	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.88	3.6	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.088	0.36	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	93-76-5	2,4,5-T	0.36	UY	0.088	0.36	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	94-75-7	2,4-D	7.4	UY	1.9	7.4	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8151A	3-26-2012	Gen Prep	12C096	3.2	1	94-82-6	2,4-DB	3.6	UY	0.88	3.6	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	100-01-6	P-NITROANILINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	100-02-7	4-NITROPHENOL	340	US	170	340	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	100-51-6	BENZYL ALCOHOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	106-44-5	4-METHYLPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	106-46-7	1,4-DICHLOROBENZENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	106-47-8	P-CHLOROANILINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	108-68-9	3,5-Dimethylphenol	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	108-95-2	PHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	111-76-2	2-butoxy-Ethanol	170	US	170	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	118-74-1	HEXACHLOROBENZENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	119-64-2	TETRALIN	170	US	170	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	120-83-2	2,4-DICHLOROPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	121-14-2	2,4-DINITROTOLUENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	122-99-6	2-phenoxy-Ethanol	170	US	170	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	132-64-9	DIBENZOFURAN	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	51-28-5	2,4-DINITROPHENOL	340	US	170	340	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	US	170	340	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	541-73-1	1,3-DICHLOROBENZENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	606-20-2	2,6-DINITROTOLUENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	62-53-3	ANILINE	340	US	170	340	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	65-85-0	BENZOIC ACID	690	US	350	690	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	67-72-1	HEXACHLOROETHANE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	86-74-8	CARBAZOLE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	87-86-5	PENTACHLOROPHENOL	340	US	170	340	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	88-74-4	2-NITROANILINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	88-75-5	2-NITROPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	91-58-7	2-CHLORONAPHTHALENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	92-87-5	BENZIDINE	860	US	430	860	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	95-48-7	2-METHYLPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	95-50-1	1,2-DICHLOROBENZENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	95-57-8	2-CHLOROPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	98-95-3	NITROBENZENE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C	3-15-2012	3550B	12C096	3.2	1	99-09-2	3-NITROANILINE	170	US	87	170	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	US	8.7	17	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-42-8	BORON	2.85	J	2.36	4.72	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-43-9	CADMIUM	0.224		0.0472	0.0943	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-47-3	CHROMIUM	16		0.189	0.377	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-48-4	COBALT	6.78		0.0472	0.0943	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-50-8	COPPER	9.88		0.189	0.377	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-62-2	VANADIUM (FUME OR DUST)	32.4		0.0472	0.0943	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-66-6	ZINC	65.5		1.41	2.83	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-67-7	ZIRCONIUM	4.72	UJ	2.36	4.72	mg/kg	U	UJ	Q	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7440-70-2	CALCIUM METAL	4880		9.43	18.9	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7723-14-0	PHOSPHORUS	495		5.66	11.3	mg/kg				1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	6020	3-19-2012	Gen Prep	12C096	3.2	0.913	7782-49-2	SELENIUM	0.265	J	0.189	0.377	mg/kg	J	J	Z	1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14R	EMAX	7199	3-15-2012	Gen Prep	12C096	3.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	7199	3-15-2012	Gen Prep	12C096	3.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.517	1.03	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	7471A	3-15-2012	7471A	12C096	3.2	1	7439-97-6	MERCURY	0.103	U	0.0517	0.103	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B	3-13-2012	Gen Prep	12C096	3.2	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B	3-13-2012	Gen Prep	12C096	3.2	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8015B	3-13-2012	Gen Prep	12C096	3.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.4	1	PHCC30C40	EFH (C30-C40)	0.74	J	0.55	1.1	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.4	1	PHCC8C11	EFH (C8-C11)	0.61	J	0.55	1.1	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.4	1	PHCC8C40	TOTAL EFH(C8-C40)	1.4		0.55	1.1	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09W	EMAX	8015M	3-19-2012	Gen Prep	12C096	8.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09W	EMAX	8015M	3-19-2012	Gen Prep	12C096	8.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09W	EMAX	8015M	3-19-2012	Gen Prep	12C096	8.4	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8082	3-22-2012	3550B	12C096	8.4	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C	3-15-2012	3550B	12C096	8.4	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.2	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8270C SIM	3-15-2012	3550B	12C096	8.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	9014	3-15-2012	Gen Prep	12C096	8.4	1	57-12-5	CYANIDE	0.546	U	0.273	0.546	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	9045D	3-13-2012	Gen Prep	12C096	8.4	1	pH	PH	6.65		0.1	0.1	pH unit	0.1			1782875.289	266854.0682	-118.71924	34.23116
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.3	1	14797-55-8	Nitrate-NO3	1.06	J	0.809	1.62	mg/kg	J	J	Z	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.3	1	14797-65-0	Nitrite-NO2	1.62	U	0.809	1.62	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	300.0	3-14-2012	Gen Prep	12C096	7.3	1	16984-48-8	FLUORIDE	1.08		0.539	1.08	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	314.0	3-14-2012	Gen Prep	12C096	7.3	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	14100		12.9	25.8	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7439-89-6	IRON	21600		10.7	21.5	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7439-92-1	LEAD	5.5		0.107	0.215	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7439-93-2	LITHIUM	28		1.07	2.15	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7439-95-4	MAGNESIUM	4960		5.37	10.7	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7439-96-5	MANGANESE	397		0.268	0.537	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7439-98-7	MOLYBDENUM	0.636		0.0537	0.107	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-02-0	NICKEL	11.8		0.215	0.429	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-09-7	POTASSIUM	2450		32.2	64.4	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-22-4	SILVER	0.0648	J	0.0537	0.107	mg/kg	J	J	Z	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-23-5	SODIUM	62	J	53.7	107	mg/kg	J	J	Z	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-24-6	STRONTIUM	15.4		0.268	0.537	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-28-0	THALLIUM	0.264		0.0537	0.107	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-31-5	TIN	10.7	U	5.37	10.7	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-32-6	TITANIUM METAL POWDER	992		0.537	1.07	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-36-0	ANTIMONY	0.127	J	0.107	0.215	mg/kg	J	J	Q, Z	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-38-2	ARSENIC	27		0.215	0.429	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-39-3	BARIUM	90.3		0.215	0.429	mg/kg				1783360.984	267036.5671	-118.71764	34.23167

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-41-7	BERYLLIUM	0.624		0.0537	0.107	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-42-8	BORON	5.37	U	2.68	5.37	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-43-9	CADMIUM	0.27		0.0537	0.107	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0180	5.43	ng/kg	JBQ	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.148	J	0.0242	5.43	ng/kg	J	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0228	1.09	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.43	UJ	0.0127	5.43	ng/kg	JBQ	UJ	B, FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	57117-31-4	2,3,4,7,8-PECDF	5.43	UJ	0.0142	5.43	ng/kg	JB	UJ	B, FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.43	UJ	0.0137	5.43	ng/kg	JB	UJ	B, FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.43	U	0.0114	5.43	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0194	5.43	ng/kg	JBQ	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.43	U	0.0119	5.43	ng/kg	JBQ	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.43	U	0.00734	5.43	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.43	U	0.0134	5.43	ng/kg	JBQ	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.43	U	0.0150	5.43	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0182	1.04	ng/kg	JBQ	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0162	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	3268-87-9	OCDD	8.68	J	0.0143	10.4	ng/kg	JB	J	Z	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0171	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	39001-02-0	OCDF	10.4	U	0.0214	10.4	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0155	5.21	ng/kg	JBQ	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0183	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0187	1.04	ng/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0132	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0120	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.21	U	0.0111	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0103	5.21	ng/kg	JBQ	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0171	5.21	ng/kg	JBQ	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0111	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.00651	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0122	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587637	LL	1613B	3-30-2012	METHOD	DX161	4.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0136	5.21	ng/kg	JB	U	B	1788397.089	269200.8211	-118.70103	34.23771
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0197	1.13	ng/kg	JBQ	U	B	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.17	J	0.0377	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	3268-87-9	OCDD	2820		0.0459	11.3	ng/kg	B			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	220		0.111	5.67	ng/kg	B			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	39001-02-0	OCDF	518		0.0360	11.3	ng/kg	B			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.648	J	0.0375	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.67	U	0.0269	5.67	ng/kg	JB	U	B	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.13	U	0.0328	1.13	ng/kg	JBQ	U	B	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.05		0.0837	5.67	ng/kg	B			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57117-31-4	2,3,4,7,8-PECDF	5.67	U	0.0231	5.67	ng/kg	JB	U	B	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.01	J	0.0211	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.33	J	0.0291	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.48	J	0.0392	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	2.14	J	0.0306	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	119		0.0395	5.67	ng/kg	B			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.51	J	0.0326	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587638	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.348	J	0.0388	5.67	ng/kg	JB	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0172	1.03	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0145	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	3268-87-9	OCDD	10.3	U	0.0133	10.3	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.13	U	0.0157	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	39001-02-0	OCDF	10.3	U	0.0204	10.3	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0144	5.13	ng/kg	JBQ	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.13	U	0.0192	5.13	ng/kg	JBQ	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0185	1.03	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.13	U	0.0119	5.13	ng/kg	JBQ	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	57117-31-4	2,3,4,7,8-PECDF	5.13	U	0.0114	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.13	U	0.0115	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.13	U	0.00942	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0152	5.13	ng/kg	JBQ	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.13	U	0.00963	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.13	U	0.00735	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.13	U	0.00994	5.13	ng/kg	JB	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587633	LL	1613B	3-30-2012	METHOD	DX161	3.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.13	U	0.0120	5.13	ng/kg	JBQ	U	B	1788867.395	269301.5453	-118.69947	34.238
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	160.3M	3-23-2012	Gen Prep	DX161	9.9	1	MOIST	MOISTURE	9.9		0.50	0.50	%				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0250	1.09	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.26	J	0.0147	5.44	ng/kg	JB	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	3268-87-9	OCDD	10.9	U	0.0139	10.9	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0162	5.44	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	39001-02-0	OCDF	10.9	U	0.0209	10.9	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.215	J	0.0147	5.44	ng/kg	JB	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.348	J	0.0230	5.44	ng/kg	J	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0222	1.09	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.44	U	0.0142	5.44	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	57117-31-4	2,3,4,7,8-PECDF	5.44	U	0.0134	5.44	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.428	J	0.0134	5.44	ng/kg	JB	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.287	J	0.0120	5.44	ng/kg	JB	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.44	U	0.0159	5.44	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.229	J	0.0127	5.44	ng/kg	JB	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.44	U	0.00744	5.44	ng/kg	JB	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.314	J	0.0142	5.44	ng/kg	JB	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582517	LL	1613B	3-23-2012	METHOD	DX161	9.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.44	U	0.0156	5.44	ng/kg	JBQ	U	B	1789735.016	269724.8182	-118.69661	34.23918
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.23	U	0.0207	5.23	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.23	U	0.0148	5.23	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.121	J	0.0231	5.23	ng/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.168	J	0.0249	5.23	ng/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	1746-01-6	2,3,7,8-TCDD	0.0973	J	0.0509	1.15	ng/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.05	J	0.0433	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	3268-87-9	OCDD	228		0.0349	11.5	ng/kg	B			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	26		0.0491	5.73	ng/kg	B			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	39001-02-0	OCDF	16.9		0.0273	11.5	ng/kg	B			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.542	J	0.0437	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.73	U	0.0692	5.73	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.5		0.130	1.15	ng/kg	BC			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.544	J	0.0416	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	57117-31-4	2,3,4,7,8-PECDF	1.47	J	0.0662	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.36	J	0.0692	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.14	J	0.0399	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.53	J	0.0468	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	1.1	J	0.0431	5.73	ng/kg	JB	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	7.94		0.0334	5.73	ng/kg	B			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.42	J	0.0392	5.73	ng/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595142	LL	1613B	4-8-2012	METHOD	DX163	15.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.358	J	0.0446	5.73	ng/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	1746-01-6	2,3,7,8-TCDD	0.0532	J	0.0396	1.10	ng/kg	J	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.948	J	0.0384	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	3268-87-9	OCDD	107		0.0301	11.0	ng/kg	B			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	14.2		0.0380	5.49	ng/kg	B			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	39001-02-0	OCDF	10.9	J	0.0238	11.0	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.838	J	0.0398	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.49	U	0.0488	5.49	ng/kg	JB	U	B	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.5		0.112	1.10	ng/kg	BC			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.373	J	0.0332	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	57117-31-4	2,3,4,7,8-PECDF	1.51	J	0.0542	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.09	J	0.0587	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.429	J	0.0320	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.36	J	0.0413	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.49	U	0.0326	5.49	ng/kg	JB	U	B	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.03	J	0.0297	5.49	ng/kg	JB	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.831	J	0.0342	5.49	ng/kg	J	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595144	LL	1613B	4-7-2012	METHOD	DX163	9.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.393	J	0.0331	5.49	ng/kg	J	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	160.3M	4-3-2012	Gen Prep	DX164	12.3	1	MOIST	MOISTURE	12.3		0.50	0.50	%				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0366	1.13	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0252	5.64	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	3268-87-9	OCDD	11.3	U	0.0202	11.3	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.64	U	0.0254	5.64	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	39001-02-0	OCDF	11.3	U	0.0295	11.3	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0235	5.64	ng/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.64	U	0.0345	5.64	ng/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.13	U	0.0318	1.13	ng/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.64	U	0.0155	5.64	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	57117-31-4	2,3,4,7,8-PECDF	5.64	U	0.0205	5.64	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.64	U	0.0209	5.64	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.64	U	0.0146	5.64	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0251	5.64	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.64	U	0.0152	5.64	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.64	U	0.00901	5.64	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.64	U	0.0162	5.64	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599826	LL	1613B	4-9-2012	METHOD	DX164	12.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.64	U	0.0188	5.64	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	160.3M	4-3-2012	Gen Prep	DX164	21.5	1	MOIST	MOISTURE	21.5		0.50	0.50	%				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	1746-01-6	2,3,7,8-TCDD	1.26	U	0.0345	1.26	ng/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.32	U	0.0246	6.32	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	3268-87-9	OCDD	12.6	U	0.0182	12.6	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.32	U	0.0283	6.32	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	39001-02-0	OCDF	12.6	U	0.0259	12.6	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.32	U	0.0241	6.32	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0415	J	0.0321	6.32	ng/kg	JQ	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.26	U	0.0330	1.26	ng/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.32	U	0.0150	6.32	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	57117-31-4	2,3,4,7,8-PECDF	6.32	U	0.0178	6.32	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.32	U	0.0175	6.32	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	6.32	U	0.0131	6.32	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.32	U	0.0255	6.32	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.32	U	0.0130	6.32	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	6.32	U	0.00904	6.32	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	6.32	U	0.0139	6.32	ng/kg	JBQ	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599827	LL	1613B	4-9-2012	METHOD	DX164	21.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.32	U	0.0157	6.32	ng/kg	JB	U	B	1786965.354	268961.9871	-118.70576	34.23703
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	160.3M	4-3-2012	Gen Prep	DX164	11	1	MOIST	MOISTURE	11		0.50	0.50	%				1786984.009	268974.4344	-118.7057	34.23706
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	92-87-5	BENZIDINE	860	U	440	860	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C	3-23-2012	3550B	12C135	3.8	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.7	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8270C SIM	3-23-2012	3550B	12C135	3.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	9014	3-20-2012	Gen Prep	12C135	3.8	1	57-12-5	CYANIDE	0.52	U	0.260	0.520	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	9045D	3-16-2012	Gen Prep	12C135	0	1	pH	PH	6.96		0.1	0.1	pH unit	0.1			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	300.0	3-21-2012	Gen Prep	12C135	1.9	1	14797-55-8	Nitrate-NO3	2.44		0.765	1.53	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	300.0	3-21-2012	Gen Prep	12C135	1.9	1	14797-65-0	Nitrite-NO2	1.53	U	0.765	1.53	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	300.0	3-21-2012	Gen Prep	12C135	1.9	1	16984-48-8	FLUORIDE	0.549	J	0.510	1.02	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	314.0	3-21-2012	Gen Prep	12C135	1.9	4	14797-73-0	PERCHLORATE	81.5	U	40.8	81.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7429-90-5	ALUMINUM (FUME OR DUST)	7430		11.4	22.8	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7439-89-6	IRON	14900		9.50	19.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7439-92-1	LEAD	15.4		0.0950	0.190	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7439-93-2	LITHIUM	15.6		0.950	1.90	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7439-95-4	MAGNESIUM	6000		4.75	9.50	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7439-96-5	MANGANESE	221	J	0.238	0.475	mg/kg		J	E	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7439-98-7	MOLYBDENUM	0.443		0.0475	0.0950	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-02-0	NICKEL	11.7		0.190	0.380	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-09-7	POTASSIUM	2820		28.5	57.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-22-4	SILVER	0.0739	J	0.0475	0.0950	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-23-5	SODIUM	49.2	J	47.5	95.0	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-24-6	STRONTIUM	176		0.238	0.475	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-28-0	THALLIUM	0.176		0.0475	0.0950	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-31-5	TIN	9.5	U	4.75	9.50	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-32-6	TITANIUM METAL POWDER	662		0.475	0.950	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-36-0	ANTIMONY	0.67		0.0950	0.190	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-38-2	ARSENIC	4.36		0.190	0.380	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-39-3	BARIUM	77.6	J	0.190	0.380	mg/kg		J	Q	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-41-7	BERYLLIUM	0.376		0.0475	0.0950	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-43-9	CADMIUM	0.648		0.0475	0.0950	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-47-3	CHROMIUM	16.1		0.190	0.380	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-48-4	COBALT	4.06		0.0475	0.0950	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-50-8	COPPER	9.58		0.190	0.380	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-62-2	VANADIUM (FUME OR DUST)	24.6		0.0475	0.0950	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-66-6	ZINC	101		1.43	2.85	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-67-7	ZIRCONIUM	4.75	UJ	2.38	4.75	mg/kg	U	UJ	Q	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7440-70-2	CALCIUM METAL	92600		9.50	19.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7723-14-0	PHOSPHORUS	350		5.70	11.4	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7782-49-2	SELENIUM	0.417	U	0.208	0.417	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06R	EMAX	7199	3-26-2012	Gen Prep	12C164	7.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.539	1.08	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	7199	3-26-2012	Gen Prep	12C164	7.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.539	1.08	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	7471A	3-23-2012	7471A	12C164	7.3	0.998	7439-97-6	MERCURY	0.108	U	0.0538	0.108	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B	3-20-2012	Gen Prep	12C164	7.3	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B	3-20-2012	Gen Prep	12C164	7.3	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B	3-20-2012	Gen Prep	12C164	7.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B EFH	3-23-2012	3550B	12C164	7.3	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B EFH	3-23-2012	3550B	12C164	7.3	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B EFH	3-23-2012	3550B	12C164	7.3	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.54	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B EFH	3-23-2012	3550B	12C164	7.3	1	PHCC30C40	EFH (C30-C40)	0.69	J	0.54	1.1	mg/kg	J	J	Z	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B EFH	3-23-2012	3550B	12C164	7.3	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.54	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015B EFH	3-23-2012	3550B	12C164	7.3	1	PHCC8C40	TOTAL EFH(C8-C40)	0.69	J	0.54	1.1	mg/kg	J	J	Z	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015M	3-21-2012	Gen Prep	12C164	7.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015M	3-21-2012	Gen Prep	12C164	7.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8015M	3-21-2012	Gen Prep	12C164	7.3	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8082	3-25-2012	3550B	12C164	7.3	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C	3-27-2012	3550B	12C164	7.3	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8270C SIM	3-27-2012	3550B	12C164	7.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8332	3-26-2012	Gen Prep	12C164	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	8332	3-26-2012	Gen Prep	12C164	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	9014	3-22-2012	Gen Prep	12C164	7.3	1	57-12-5	CYANIDE	0.539	U	0.270	0.539	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	9045D	3-20-2012	Gen Prep	12C164	0	1	pH	PH	6.55		0.1	0.1	pH unit	0.1			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	300.0	3-21-2012	Gen Prep	12C164	9.2	1	14797-55-8	Nitrate-NO3	11.1		0.826	1.65	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	300.0	3-21-2012	Gen Prep	12C164	9.2	1	14797-65-0	Nitrite-NO2	1.65	U	0.826	1.65	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	300.0	3-21-2012	Gen Prep	12C164	9.2	1	16984-48-8	FLUORIDE	2.2		0.551	1.10	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	314.0	3-22-2012	Gen Prep	12C164	9.2	1	14797-73-0	PERCHLORATE	22	U	11.0	22.0	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	11800		13.1	26.2	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7439-89-6	IRON	20600		10.9	21.8	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7439-92-1	LEAD	4.22		0.109	0.218	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7439-93-2	LITHIUM	20.3		1.09	2.18	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7439-95-4	MAGNESIUM	4920		5.45	10.9	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7439-96-5	MANGANESE	266		0.273	0.545	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7439-98-7	MOLYBDENUM	0.489		0.0545	0.109	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-02-0	NICKEL	9.15		0.218	0.436	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-09-7	POTASSIUM	2410		32.7	65.4	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-22-4	SILVER	0.109	U	0.0545	0.109	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	50-29-3	4,4'-DDT	0.97		0.19	0.38	ug/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	72-55-9	4,4'-DDE	0.68		0.19	0.38	ug/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	76-44-8	HEPTACHLOR	0.54		0.094	0.19	ug/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	8001-35-2	Toxaphene	18.25	UY	3.7	18.25	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	959-98-8	ENDOSULFAN I	0.19		0.094	0.19	ug/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	11097-69-1	Aroclor 1254	4.8		0.94	1.9	ug/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8082	4-6-2012	3550B	12C229	9.7	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8151A	4-2-2012	Gen Prep	12C229	9.7	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	92-87-5	BENZIDINE	920	U	470	920	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C	4-2-2012	3550B	12C229	9.7	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.3	18	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	129-00-0	PYRENE	2.5		0.94	1.9	ug/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	206-44-0	FLUORANTHENE	2.6		0.94	1.9	ug/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.4	J	0.94	1.9	ug/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	50-32-8	BENZO(A)PYRENE	1.4	J	0.94	1.9	ug/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8270C SIM	4-2-2012	3550B	12C229	9.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8332	4-2-2012	Gen Prep	12C229	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8332	4-2-2012	Gen Prep	12C229	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	9014	3-27-2012	Gen Prep	12C229	9.7	1	57-12-5	CYANIDE	0.554	U	0.277	0.554	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	53-70-3	DIBENZO(A,H)ANTHRACENE	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	56-55-3	BENZO(A)ANTHRACENE	17		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	83-32-9	ACENAPHTHENE	2.9	J	2.0	4.0	ug/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	84-66-2	DIETHYL PHTHALATE	39	U	20	39	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	84-74-2	Di-n-butylphthalate	39	U	20	39	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	85-01-8	PHENANTHRENE	24		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	85-68-7	BENZYL BUTYL PHTHALATE	39	U	20	39	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	86-73-7	FLUORENE	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	90-12-0	1-METHYLNAPHTHALENE	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	91-20-3	NAPHTHALENE	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	91-57-6	2-METHYLNAPHTHALENE	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8332	4-3-2012	Gen Prep	12C261	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8332	4-3-2012	Gen Prep	12C261	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	9014	3-29-2012	Gen Prep	12C261	14.1	1	57-12-5	CYANIDE	0.582	U	0.291	0.582	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	8.03		0.1	0.1	pH unit	0.1			1787150.007	268915.2967	-118.70515	34.2369
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	300.0	3-30-2012	Gen Prep	12C261	10.3	1	14797-55-8	Nitrate-NO3	10.8		0.836	1.67	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	300.0	3-30-2012	Gen Prep	12C261	10.3	1	16984-48-8	FLUORIDE	1.11	U	0.557	1.11	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	314.0	3-31-2012	Gen Prep	12C261	10.3	1	14797-73-0	PERCHLORATE	22.3	U	11.1	22.3	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	8470		13.2	26.5	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7439-89-6	IRON	17900		11.0	22.1	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7439-92-1	LEAD	7.22		0.110	0.221	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7439-93-2	LITHIUM	20.6		1.10	2.21	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7439-95-4	MAGNESIUM	3970		5.52	11.0	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7439-96-5	MANGANESE	223		0.276	0.552	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7439-98-7	MOLYBDENUM	0.383		0.0552	0.110	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-02-0	NICKEL	8.18		0.221	0.441	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-09-7	POTASSIUM	2550		33.1	66.2	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-22-4	SILVER	0.0712	J	0.0552	0.110	mg/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-23-5	SODIUM	110	U	55.2	110	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-24-6	STRONTIUM	11.2		0.276	0.552	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-28-0	THALLIUM	0.215		0.0552	0.110	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-31-5	TIN	11	U	5.52	11.0	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-32-6	TITANIUM METAL POWDER	818		0.552	1.10	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-36-0	ANTIMONY	0.197	J	0.110	0.221	mg/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-38-2	ARSENIC	4.43		0.221	0.441	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-39-3	BARIUM	55.2		0.221	0.441	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-41-7	BERYLLIUM	0.372		0.0552	0.110	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-42-8	BORON	5.52	U	2.76	5.52	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-43-9	CADMIUM	0.138		0.0552	0.110	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-47-3	CHROMIUM	14.1		0.221	0.441	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-48-4	COBALT	4.5		0.0552	0.110	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-50-8	COPPER	6.1		0.221	0.441	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-62-2	VANADIUM (FUME OR DUST)	30.1		0.0552	0.110	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-66-6	ZINC	45		1.66	3.31	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-67-7	ZIRCONIUM	5.52	UJ	2.76	5.52	mg/kg	U	UJ	Q	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7440-70-2	CALCIUM METAL	1810		11.0	22.1	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7723-14-0	PHOSPHORUS	208		6.62	13.2	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	6020	4-5-2012	Gen Prep	12C261	10.3	0.99	7782-49-2	SELENIUM	0.336	J	0.221	0.441	mg/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08R	EMAX	7199	4-4-2012	Gen Prep	12C261	10.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.557	1.11	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	7199	4-4-2012	Gen Prep	12C261	10.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.557	1.11	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	7471A	3-30-2012	7471A	12C261	10.3	0.993	7439-97-6	MERCURY	0.111	U	0.0554	0.111	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B	3-30-2012	Gen Prep	12C261	10.3	1	64-17-5	ETHANOL	560	U	280	560	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B	3-30-2012	Gen Prep	12C261	10.3	1	67-56-1	METHANOL	560	U	280	560	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B	3-30-2012	Gen Prep	12C261	10.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	560	U	280	560	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B EFH	4-4-2012	3550B	12C261	10.3	1	PHCC12C14	EFH (C12-C14)	0.72	J	0.56	1.1	mg/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B EFH	4-4-2012	3550B	12C261	10.3	1	PHCC15C20	EFH (C15-C20)	2		0.56	1.1	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B EFH	4-4-2012	3550B	12C261	10.3	1	PHCC21C30	EFH (C21-C30)	16		0.56	1.1	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B EFH	4-4-2012	3550B	12C261	10.3	1	PHCC30C40	EFH (C30-C40)	17		0.56	1.1	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B EFH	4-4-2012	3550B	12C261	10.3	1	PHCC8C11	EFH (C8-C11)	0.93	J	0.56	1.1	mg/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015B EFH	4-4-2012	3550B	12C261	10.3	1	PHCC8C40	TOTAL EFH(C8-C40)	37		0.56	1.1	mg/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015M	3-29-2012	Gen Prep	12C261	10.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015M	3-29-2012	Gen Prep	12C261	10.3	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.4	17	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8015M	3-29-2012	Gen Prep	12C261	10.3	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	50-29-3	4,4'-DDT	3.5	J	0.19	0.38	ug/kg		J	S	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	72-55-9	4,4'-DDE	1.7	J	0.19	0.38	ug/kg		J	S	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8081A	4-15-2012	3550B	12C261	10.3	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	11097-69-1	Aroclor 1254	9.5		0.95	1.9	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	11126-42-4	Aroclor 5460	2.5	J	1.9	3.7	ug/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8082	4-8-2012	3550B	12C261	10.3	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8151A	4-2-2012	Gen Prep	12C261	10.3	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	51-28-5	2,4-DINITROPHENOL	780	U	390	780	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	534-52-1	4,6-DINITRO-2-METHYLPHENOL	780	U	390	780	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	541-73-1	1,3-DICHLOROBENZENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	59-50-7	4-CHLORO-3-METHYLPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	606-20-2	2,6-DINITROTOLUENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	62-53-3	ANILINE	780	U	390	780	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	65-85-0	BENZOIC ACID	1600	U	790	1600	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	67-72-1	HEXACHLOROETHANE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	77-47-4	HEXACHLOROCYCLOPENTADIENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	86-30-6	N-NITROSODIPHENYLAMINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	86-74-8	CARBAZOLE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	87-68-3	HEXACHLORO-1,3-BUTADIENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	87-86-5	PENTACHLOROPHENOL	780	U	390	780	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	88-06-2	2,4,6-TRICHLOROPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	88-74-4	2-NITROANILINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	88-75-5	2-NITROPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	91-58-7	2-CHLORONAPHTHALENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	92-87-5	BENZIDINE	2000	U	990	2000	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	95-48-7	2-METHYLPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	95-50-1	1,2-DICHLOROBENZENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	95-57-8	2-CHLOROPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	95-95-4	2,4,5-TRICHLOROPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	98-95-3	NITROBENZENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	99-09-2	3-NITROANILINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	39	U	20	39	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	117-84-0	Di-n-octylphthalate	39	U	20	39	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	120-12-7	ANTHRACENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	129-00-0	PYRENE	4.1		2.0	4.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	131-11-3	DIMETHYL PHTHALATE	39	U	20	39	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	191-24-2	BENZO(G,H,I)PERYLENE	6.5		2.0	4.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	193-39-5	INDENO(1,2,3-CD)PYRENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	205-99-2	BENZO(B)FLUORANTHENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	206-44-0	FLUORANTHENE	4.2		2.0	4.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	207-08-9	BENZO(K)FLUORANTHENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	208-96-8	ACENAPHTHYLENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	218-01-9	1,2-BENZPHENANTHRACENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	50-32-8	BENZO(A)PYRENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	53-70-3	DIBENZO(A,H)ANTHRACENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	56-55-3	BENZO(A)ANTHRACENE	14		2.0	4.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	83-32-9	ACENAPHTHENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	84-66-2	DIETHYL PHTHALATE	39	U	20	39	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	84-74-2	Di-n-butylphthalate	39	U	20	39	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	85-01-8	PHENANTHRENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	85-68-7	BENZYL BUTYL PHTHALATE	39	U	20	39	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	86-73-7	FLUORENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	90-12-0	1-METHYLNAPHTHALENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	91-20-3	NAPHTHALENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.0	2	91-57-6	2-METHYLNAPHTHALENE	4	U	2.0	4.0	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	9014	3-29-2012	Gen Prep	12C261	15.0	1	57-12-5	CYANIDE	0.588	U	0.294	0.588	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.75		0.1	0.1	pH unit	0.1			1787274.224	268975.9913	-118.70474	34.23707
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	300.0	3-30-2012	Gen Prep	12C261	8.4	1	14797-55-8	Nitrate-NO3	10.6		0.819	1.64	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	300.0	3-30-2012	Gen Prep	12C261	8.4	1	16984-48-8	FLUORIDE	1.09	U	0.546	1.09	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	314.0	3-31-2012	Gen Prep	12C261	8.4	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	8400		12.7	25.4	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7439-89-6	IRON	16800		10.6	21.2	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7439-92-1	LEAD	9.73		0.106	0.212	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7439-93-2	LITHIUM	17.5		1.06	2.12	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7439-95-4	MAGNESIUM	3490		5.30	10.6	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7439-96-5	MANGANESE	245		0.265	0.530	mg/kg				1787334.122	268966.8104	-118.70454	34.23705

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7439-98-7	MOLYBDENUM	0.567		0.0530	0.106	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-02-0	NICKEL	9.49		0.212	0.424	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-09-7	POTASSIUM	3340		31.8	63.6	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-22-4	SILVER	0.0844	J	0.0530	0.106	mg/kg	J	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-23-5	SODIUM	106	U	53.0	106	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-24-6	STRONTIUM	17.3		0.265	0.530	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-28-0	THALLIUM	0.237		0.0530	0.106	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-31-5	TIN	10.6	U	5.30	10.6	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-32-6	TITANIUM METAL POWDER	756		0.530	1.06	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-36-0	ANTIMONY	0.174	J	0.106	0.212	mg/kg	J	J	Z	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-38-2	ARSENIC	5.25		0.212	0.424	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-39-3	BARIUM	80.7		0.212	0.424	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-41-7	BERYLLIUM	0.439		0.0530	0.106	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-42-8	BORON	5.3	U	2.65	5.30	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-43-9	CADMIUM	0.316		0.0530	0.106	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-47-3	CHROMIUM	13.4		0.212	0.424	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-48-4	COBALT	4.5		0.0530	0.106	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-50-8	COPPER	7.34		0.212	0.424	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-62-2	VANADIUM (FUME OR DUST)	28.6		0.0530	0.106	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-66-6	ZINC	109		1.59	3.18	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-67-7	ZIRCONIUM	5.3	UJ	2.65	5.30	mg/kg	U	UJ	Q	1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7440-70-2	CALCIUM METAL	2350		10.6	21.2	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7723-14-0	PHOSPHORUS	304		6.36	12.7	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	6020	4-5-2012	Gen Prep	12C261	8.4	0.971	7782-49-2	SELENIUM	0.424	U	0.212	0.424	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09R	EMAX	7199	4-4-2012	Gen Prep	12C261	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	7199	4-4-2012	Gen Prep	12C261	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	7471A	3-30-2012	7471A	12C261	8.4	1	7439-97-6	MERCURY	0.109	U	0.0546	0.109	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8015B	3-30-2012	Gen Prep	12C261	8.4	1	64-17-5	ETHANOL	550	U	270	550	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8015B	3-30-2012	Gen Prep	12C261	8.4	1	67-56-1	METHANOL	550	U	270	550	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8015B	3-30-2012	Gen Prep	12C261	8.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	270	550	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8015B EFH	4-4-2012	3550B	12C261	8.4	20	PHCC12C14	EFH (C12-C14)	22	U	11	22	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8015B EFH	4-4-2012	3550B	12C261	8.4	20	PHCC15C20	EFH (C15-C20)	22	U	11	22	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8015B EFH	4-4-2012	3550B	12C261	8.4	20	PHCC21C30	EFH (C21-C30)	160		11	22	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8015B EFH	4-4-2012	3550B	12C261	8.4	20	PHCC30C40	EFH (C30-C40)	200		11	22	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8015B EFH	4-4-2012	3550B	12C261	8.4	20	PHCC8C11	EFH (C8-C11)	22	U	11	22	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8015B EFH	4-4-2012	3550B	12C261	8.4	20	PHCC8C40	TOTAL EFH(C8-C40)	360		11	22	mg/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8015M	3-29-2012	Gen Prep	12C261	8.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8015M	3-29-2012	Gen Prep	12C261	8.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8015M	3-29-2012	Gen Prep	12C261	8.4	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	1024-57-3	HEPTACHLOR EPOXIDE	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	1031-07-8	ENDOSULFAN SULFATE	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-50-8	COPPER	5.91		0.216	0.432	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-62-2	VANADIUM (FUME OR DUST)	27.6		0.0540	0.108	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-66-6	ZINC	44.3		1.62	3.24	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-67-7	ZIRCONIUM	5.4	UJ	2.70	5.40	mg/kg	U	UJ	Q	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7440-70-2	CALCIUM METAL	2050		10.8	21.6	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7723-14-0	PHOSPHORUS	306		6.48	13.0	mg/kg				1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	6020	3-19-2012	Gen Prep	12C096	8.4	0.99	7782-49-2	SELENIUM	0.432	U	0.216	0.432	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09R	EMAX	7199	3-15-2012	Gen Prep	12C096	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	7199	3-15-2012	Gen Prep	12C096	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	7471A	3-15-2012	7471A	12C096	8.4	0.993	7439-97-6	MERCURY	0.108	U	0.0542	0.108	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B	3-13-2012	Gen Prep	12C096	8.4	1	64-17-5	ETHANOL	550	U	270	550	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B	3-13-2012	Gen Prep	12C096	8.4	1	67-56-1	METHANOL	550	U	270	550	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B	3-13-2012	Gen Prep	12C096	8.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	270	550	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.4	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.4	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.55	1.1	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.0-10.0	3-12-2012	N	9	10	ft bgs	SO	NBZ		C096-09	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.4	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.55	1.1	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	1746-01-6	2,3,7,8-TCDD	1.29	U	0.0354	1.29	ng/kg	JB	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.25	J	0.0366	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	3268-87-9	OCDD	610		0.0387	12.9	ng/kg	B			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	39.9		0.0598	6.45	ng/kg	B			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	39001-02-0	OCDF	14		0.0261	12.9	ng/kg	B			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.511	J	0.0361	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.432	J	0.0453	6.45	ng/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.961	J	0.0302	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	57117-31-4	2,3,4,7,8-PECDF	4.7	J	0.0587	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.63	J	0.0579	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.84	J	0.0372	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.48	J	0.0364	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	1.08	J	0.0369	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	6.42	J	0.0196	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	3.41	J	0.0402	6.45	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-22-2012	METHOD	DX161	24.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.45	U	0.0403	6.45	ng/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0172	1.05	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.392	J	0.0181	5.26	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	3268-87-9	OCDD	8.53	J	0.0103	10.5	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.26	U	0.0208	5.26	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	39001-02-0	OCDF	1.08	J	0.0190	10.5	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.26	U	0.0179	5.26	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.26	U	0.0195	5.26	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.05	U	0.0323	1.05	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.26	U	0.0155	5.26	ng/kg	JBQ	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	57117-31-4	2,3,4,7,8-PECDF	0.445	J	0.0174	5.26	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.309	J	0.0171	5.26	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.26	U	0.0139	5.26	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.288	J	0.0180	5.26	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.26	U	0.0150	5.26	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.534	J	0.00870	5.26	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.408	J	0.0160	5.26	ng/kg	JB	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587643	LL	1613B	3-30-2012	METHOD	DX161	5.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.26	U	0.0185	5.26	ng/kg	JB	U	B	1787751.044	269338.7037	-118.70317	34.23808
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0148	1.03	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.14	U	0.0117	5.14	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	3268-87-9	OCDD	10.3	U	0.0114	10.3	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.14	U	0.0174	5.14	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	39001-02-0	OCDF	10.3	U	0.0207	10.3	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.14	U	0.0118	5.14	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.14	U	0.0162	5.14	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0157	1.03	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.14	U	0.0107	5.14	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	57117-31-4	2,3,4,7,8-PECDF	5.14	U	0.0115	5.14	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.14	U	0.0111	5.14	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.14	U	0.00885	5.14	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.14	U	0.0122	5.14	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.14	U	0.00926	5.14	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.14	U	0.00566	5.14	ng/kg	JBQ	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.14	U	0.00957	5.14	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587644	LL	1613B	3-30-2012	METHOD	DX161	2.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.14	U	0.0115	5.14	ng/kg	JB	U	B	1788031.589	269332.9246	-118.70224	34.23807
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	160.3M	3-23-2012	Gen Prep	DX161	7.6	1	MOIST	MOISTURE	7.6		0.50	0.50	%				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0258	1.07	ng/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.35	U	0.0172	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	3268-87-9	OCDD	10.7	U	0.0135	10.7	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.35	U	0.0165	5.35	ng/kg	JBQ	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	39001-02-0	OCDF	10.7	U	0.0177	10.7	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.35	U	0.0172	5.35	ng/kg	JBQ	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0728	J	0.0219	5.35	ng/kg	JQ	J	Z	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0263	1.07	ng/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.35	U	0.0136	5.35	ng/kg	JBQ	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	57117-31-4	2,3,4,7,8-PECDF	5.35	U	0.0139	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.35	U	0.0134	5.35	ng/kg	JBQ	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.35	U	0.0106	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.35	U	0.0174	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.35	U	0.0103	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.35	U	0.00866	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.35	U	0.0113	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582513	LL	1613B	3-22-2012	METHOD	DX161	7.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.35	U	0.0127	5.35	ng/kg	JB	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	160.3M	3-26-2012	Gen Prep	DX161	8.7	1	MOIST	MOISTURE	8.7		0.50	0.50	%				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0291	1.09	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0180	5.43	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	3268-87-9	OCDD	10.9	U	0.0149	10.9	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.43	U	0.0179	5.43	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582514	LL	1613B	3-23-2012	METHOD	DX161	8.7	1	39001-02-0	OCDF	10.9	U	0.0211	10.9	ng/kg	JB	U	B	1788084.643	269435.2416	-118.70207	34.23835
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	1746-01-6	2,3,7,8-TCDD	0.615	J	0.0918	1.17	ng/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	4.23	J	0.0669	5.87	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	3268-87-9	OCDD	3290		0.0670	11.7	ng/kg	B			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	405		0.124	5.87	ng/kg	B			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	39001-02-0	OCDF	80.3		0.0333	11.7	ng/kg	B			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.03	J	0.0560	5.87	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.87	U	0.0898	5.87	ng/kg	JB	U	B	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.689	J	0.154	1.17	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	2.35	J	0.0496	5.87	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	57117-31-4	2,3,4,7,8-PECDF	5.48	J	0.0806	5.87	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.12	J	0.0877	5.87	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	2.33	J	0.0511	5.87	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	10.1		0.0595	5.87	ng/kg	B			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	3.89	J	0.0519	5.87	ng/kg	JB	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	29.8		0.0418	5.87	ng/kg	B			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.22	J	0.0515	5.87	ng/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595138	LL	1613B	4-7-2012	METHOD	DX163	15.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.87	U	0.0512	5.87	ng/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	1746-01-6	2,3,7,8-TCDD	0.0485	J	0.0316	1.08	ng/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.505	J	0.0249	5.39	ng/kg	JB	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	3268-87-9	OCDD	28.1		0.0200	10.8	ng/kg	B			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5	J	0.0276	5.39	ng/kg	JB	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	39001-02-0	OCDF	1.87	J	0.0183	10.8	ng/kg	JB	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.39	U	0.0269	5.39	ng/kg	JB	U	B	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.39	U	0.0336	5.39	ng/kg	JB	U	B	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0549	1.08	ng/kg	JB	U	B	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.39	U	0.0258	5.39	ng/kg	JB	U	B	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	57117-31-4	2,3,4,7,8-PECDF	0.563	J	0.0260	5.39	ng/kg	JB	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.276	J	0.0261	5.39	ng/kg	JB	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.39	U	0.0175	5.39	ng/kg	JB	U	B	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.411	J	0.0288	5.39	ng/kg	JB	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.39	U	0.0196	5.39	ng/kg	JB	U	B	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.962	J	0.0169	5.39	ng/kg	JB	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.213	J	0.0194	5.39	ng/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595139	LL	1613B	4-8-2012	METHOD	DX163	8.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.138	J	0.0224	5.39	ng/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0726	1.05	ng/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0438	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	3268-87-9	OCDD	10.5	U	0.0327	10.5	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0405	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	39001-02-0	OCDF	10.5	U	0.0398	10.5	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0444	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0443	5.23	ng/kg	JBQ	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.05	U	0.0524	1.05	ng/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.23	U	0.0449	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	57117-31-4	2,3,4,7,8-PECDF	5.23	U	0.0371	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.23	U	0.0347	5.23	ng/kg	JBQ	U	B	1787296.661	268964.5527	-118.70466	34.23704

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.23	U	0.0295	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0451	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.23	U	0.0351	5.23	ng/kg	JBQ	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.23	U	0.0210	5.23	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.111	J	0.0345	5.23	ng/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595141	LL	1613B	4-7-2012	METHOD	DX163	5.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.102	J	0.0420	5.23	ng/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	1746-01-6	2,3,7,8-TCDD	0.189	J	0.0693	1.09	ng/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.33	J	0.0599	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	3268-87-9	OCDD	198		0.0400	10.9	ng/kg	B			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	27.9		0.0488	5.43	ng/kg	B			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	39001-02-0	OCDF	10.5	J	0.0282	10.9	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.527	J	0.0625	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.43	U	0.0751	5.43	ng/kg	JB	U	B	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.89	J	0.128	1.09	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.683	J	0.0372	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	57117-31-4	2,3,4,7,8-PECDF	1.39	J	0.0647	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.52	J	0.0643	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.22	J	0.0504	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.09	J	0.0630	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	1.31	J	0.0492	5.43	ng/kg	JB	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	7.88		0.0327	5.43	ng/kg	B			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.3	J	0.0535	5.43	ng/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595140	LL	1613B	4-7-2012	METHOD	DX163	10.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.494	J	0.0489	5.43	ng/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0539	1.05	ng/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0255	5.23	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	3268-87-9	OCDD	10.5	U	0.0256	10.5	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0318	5.23	ng/kg	JBQ	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	39001-02-0	OCDF	10.5	U	0.0325	10.5	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0266	5.23	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0384	5.23	ng/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.05	U	0.0437	1.05	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.23	U	0.0301	5.23	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	57117-31-4	2,3,4,7,8-PECDF	5.23	U	0.0299	5.23	ng/kg	JBQ	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.23	U	0.0290	5.23	ng/kg	JBQ	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.23	U	0.0189	5.23	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595143	LL	1613B	4-7-2012	METHOD	DX163	4.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0280	5.23	ng/kg	JB	U	B	1787274.224	268975.9913	-118.70474	34.23707
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	106-47-8	P-CHLOROANILINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	108-68-9	3,5-Dimethylphenol	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	108-95-2	PHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	118-74-1	HEXACHLOROBENZENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	120-83-2	2,4-DICHLOROPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	121-14-2	2,4-DINITROTOLUENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	132-64-9	DIBENZOFURAN	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	541-73-1	1,3-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	606-20-2	2,6-DINITROTOLUENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	65-85-0	BENZOIC ACID	680	U	340	680	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	67-72-1	HEXACHLOROETHANE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	86-74-8	CARBAZOLE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	88-74-4	2-NITROANILINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	88-75-5	2-NITROPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	91-58-7	2-CHLORONAPHTHALENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	92-87-5	BENZIDINE	850	U	430	850	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	95-48-7	2-METHYLPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	95-50-1	1,2-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	95-57-8	2-CHLOROPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	98-95-3	NITROBENZENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	99-09-2	3-NITROANILINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	53		8.6	17	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	117-84-0	Di-n-octylphthalate	17	U	8.6	17	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	120-12-7	ANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	129-00-0	PYRENE	7.3		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	191-24-2	BENZO(G,H,I)PERYLENE	4.9		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4.2		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	205-99-2	BENZO(B)FLUORANTHENE	9.1		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	206-44-0	FLUORANTHENE	6.8		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	207-08-9	BENZO(K)FLUORANTHENE	2.8		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	218-01-9	1,2-BENZPHENANTHRACENE	6.2		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	50-32-8	BENZO(A)PYRENE	6.9		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.98	J	0.87	1.7	ug/kg	J	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	56-55-3	BENZO(A)ANTHRACENE	4.9		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	83-32-9	ACENAPHTHENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	84-66-2	DIETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	84-74-2	Di-n-butylphthalate	33		8.6	17	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	85-01-8	PHENANTHRENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	86-73-7	FLUORENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	91-20-3	NAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	9014	3-20-2012	Gen Prep	12C135	2.3	1	57-12-5	CYANIDE	0.512	U	0.256	0.512	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	9045D	3-16-2012	Gen Prep	12C135	0	1	pH	PH	8.2		0.1	0.1	pH unit	0.1			1787581.315	269033.0425	-118.70372	34.23723
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	300.0	3-21-2012	Gen Prep	12C135	3.8	1	14797-55-8	Nitrate-NO3	2.58		0.780	1.56	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	300.0	3-21-2012	Gen Prep	12C135	3.8	1	14797-65-0	Nitrite-NO2	1.56	U	0.780	1.56	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	300.0	3-21-2012	Gen Prep	12C135	3.8	1	16984-48-8	FLUORIDE	0.598	J	0.520	1.04	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	314.0	3-20-2012	Gen Prep	12C135	3.8	1	14797-73-0	PERCHLORATE	20.8	U	10.4	20.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7429-90-5	ALUMINUM (FUME OR DUST)	14500		12.3	24.6	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7439-89-6	IRON	22700		10.2	20.5	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7439-92-1	LEAD	5.12		0.102	0.205	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7439-93-2	LITHIUM	34.4		1.02	2.05	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7439-95-4	MAGNESIUM	6240		5.12	10.2	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7439-96-5	MANGANESE	282	J	0.256	0.512	mg/kg		J	E	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7439-98-7	MOLYBDENUM	0.658		0.0512	0.102	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-02-0	NICKEL	12.3		0.205	0.410	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-09-7	POTASSIUM	3110		30.7	61.5	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-22-4	SILVER	0.102	U	0.0512	0.102	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-23-5	SODIUM	77.2	J	51.2	102	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-24-6	STRONTIUM	16		0.256	0.512	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-28-0	THALLIUM	0.268		0.0512	0.102	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-31-5	TIN	10.2	U	5.12	10.2	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-32-6	TITANIUM METAL POWDER	1140		0.512	1.02	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-36-0	ANTIMONY	0.205		0.102	0.205	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-38-2	ARSENIC	4.34		0.205	0.410	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-39-3	BARIUM	80.2	J	0.205	0.410	mg/kg		J	Q	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-41-7	BERYLLIUM	0.601		0.0512	0.102	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-43-9	CADMIUM	0.0896	J	0.0512	0.102	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-47-3	CHROMIUM	21.7		0.205	0.410	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-48-4	COBALT	6.69		0.0512	0.102	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-50-8	COPPER	8.55		0.205	0.410	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-62-2	VANADIUM (FUME OR DUST)	44.2		0.0512	0.102	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-66-6	ZINC	54.1		1.54	3.07	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-67-7	ZIRCONIUM	5.12	UJ	2.56	5.12	mg/kg	U	UJ	Q	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7440-70-2	CALCIUM METAL	2430		10.2	20.5	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7723-14-0	PHOSPHORUS	337		6.15	12.3	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10W	EMAX	6020	3-22-2012	Gen Prep	12C135	3.8	0.986	7782-49-2	SELENIUM	0.323	J	0.205	0.410	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	6020	3-21-2012	Gen Prep	12C135	3.8	0.986	7440-42-8	BORON	5.12	U	2.56	5.12	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10R	EMAX	7199	3-23-2012	Gen Prep	12C135	3.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.520	1.04	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	7199	3-23-2012	Gen Prep	12C135	3.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.520	1.04	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	7471A	3-20-2012	7471A	12C135	3.8	1	7439-97-6	MERCURY	0.104	U	0.0520	0.104	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B	3-16-2012	Gen Prep	12C135	3.8	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B	3-16-2012	Gen Prep	12C135	3.8	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B	3-16-2012	Gen Prep	12C135	3.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.8	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.8	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.8	1	PHCC21C30	EFH (C21-C30)	0.65	J	0.52	1.0	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.8	1	PHCC30C40	EFH (C30-C40)	1.3		0.52	1.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.8	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015B EFH	3-23-2012	3550B	12C135	3.8	1	PHCC8C40	TOTAL EFH(C8-C40)	2		0.52	1.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015M	3-21-2012	Gen Prep	12C135	3.8	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015M	3-21-2012	Gen Prep	12C135	3.8	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8015M	3-21-2012	Gen Prep	12C135	3.8	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		C135-10	EMAX	8082	3-24-2012	3550B	12C135	3.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	100-01-6	P-NITROANILINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	100-51-6	BENZYL ALCOHOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	106-44-5	4-METHYLPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	106-46-7	1,4-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	106-47-8	P-CHLOROANILINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	108-68-9	3,5-Dimethylphenol	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	108-95-2	PHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	118-74-1	HEXACHLOROBENZENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	120-83-2	2,4-DICHLOROPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	121-14-2	2,4-DINITROTOLUENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	132-64-9	DIBENZOFURAN	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	541-73-1	1,3-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	606-20-2	2,6-DINITROTOLUENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	67-72-1	HEXACHLOROETHANE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	86-74-8	CARBAZOLE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	88-74-4	2-NITROANILINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	88-75-5	2-NITROPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	91-58-7	2-CHLORONAPHTHALENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	95-48-7	2-METHYLPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	95-50-1	1,2-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	95-57-8	2-CHLOROPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	98-95-3	NITROBENZENE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C	3-27-2012	3550B	12C164	4.4	1	99-09-2	3-NITROANILINE	170	U	88	170	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.5	J	8.8	17	ug/kg	J	J	Z	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	117-84-0	Di-n-octylphthalate	17	U	8.8	17	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	84-66-2	DIETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	84-74-2	Di-n-butylphthalate	17	U	8.8	17	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.8	17	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8270C SIM	3-27-2012	3550B	12C164	4.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8332	3-26-2012	Gen Prep	12C164	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8332	3-26-2012	Gen Prep	12C164	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	9014	3-22-2012	Gen Prep	12C164	4.4	1	57-12-5	CYANIDE	0.523	U	0.262	0.523	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	9045D	3-20-2012	Gen Prep	12C164	0	1	pH	PH	7.12		0.1	0.1	pH unit	0.1			1788867.395	269301.5453	-118.69947	34.238
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	300.0	3-21-2012	Gen Prep	12C164	7.3	1	14797-55-8	Nitrate-NO3	1.12	J	0.809	1.62	mg/kg	J	J	Z	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	300.0	3-21-2012	Gen Prep	12C164	7.3	1	14797-65-0	Nitrite-NO2	1.62	U	0.809	1.62	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	300.0	3-21-2012	Gen Prep	12C164	7.3	1	16984-48-8	FLUORIDE	1.32		0.539	1.08	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	314.0	3-22-2012	Gen Prep	12C164	7.3	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	11200		12.5	25.0	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7439-89-6	IRON	20500		10.4	20.8	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7439-92-1	LEAD	4.52		0.104	0.208	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7439-93-2	LITHIUM	22.3		1.04	2.08	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7439-95-4	MAGNESIUM	4430		5.21	10.4	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7439-96-5	MANGANESE	182		0.261	0.521	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7439-98-7	MOLYBDENUM	0.451		0.0521	0.104	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-02-0	NICKEL	8.87		0.208	0.417	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-09-7	POTASSIUM	3110		31.3	62.5	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-22-4	SILVER	0.104	U	0.0521	0.104	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-23-5	SODIUM	83.8	J	52.1	104	mg/kg	J	J	Z	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-24-6	STRONTIUM	14.8		0.261	0.521	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-28-0	THALLIUM	0.263		0.0521	0.104	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-31-5	TIN	10.4	U	5.21	10.4	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-32-6	TITANIUM METAL POWDER	1020		0.521	1.04	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-36-0	ANTIMONY	0.178	J	0.104	0.208	mg/kg	J	J	Z	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-38-2	ARSENIC	4.32		0.208	0.417	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-39-3	BARIUM	85.1		0.208	0.417	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-41-7	BERYLLIUM	0.547		0.0521	0.104	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-42-8	BORON	5.21	U	2.61	5.21	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-43-9	CADMIUM	0.167		0.0521	0.104	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-47-3	CHROMIUM	15.7		0.208	0.417	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-48-4	COBALT	3.89		0.0521	0.104	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-50-8	COPPER	6.61		0.208	0.417	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-62-2	VANADIUM (FUME OR DUST)	33		0.0521	0.104	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-66-6	ZINC	49.4		1.56	3.13	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-67-7	ZIRCONIUM	5.21	UJ	2.61	5.21	mg/kg	U	UJ	Q	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7440-70-2	CALCIUM METAL	1690		10.4	20.8	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-06	EMAX	6020	3-28-2012	Gen Prep	12C164	7.3	0.966	7723-14-0	PHOSPHORUS	294		6.25	12.5	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	27		9.1	18	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	120-12-7	ANTHRACENE	1.5	J	0.92	1.8	ug/kg	J	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	129-00-0	PYRENE	20		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	191-24-2	BENZO(G,H,I)PERYLENE	16		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	9.6		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	205-99-2	BENZO(B)FLUORANTHENE	22		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	206-44-0	FLUORANTHENE	20		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	207-08-9	BENZO(K)FLUORANTHENE	4.9		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	218-01-9	1,2-BENZPHENANTHRACENE	20		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	50-32-8	BENZO(A)PYRENE	19		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	56-55-3	BENZO(A)ANTHRACENE	13		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	84-74-2	Di-n-butylphthalate	11	J	9.1	18	ug/kg	J	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	85-01-8	PHENANTHRENE	5.3		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	85-68-7	BENZYL BUTYL PHTHALATE	23		9.1	18	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.0	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8332	4-2-2012	Gen Prep	12C229	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8332	4-2-2012	Gen Prep	12C229	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	9014	3-27-2012	Gen Prep	12C229	8.0	1	57-12-5	CYANIDE	4.08		0.272	0.543	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	9045D	3-23-2012	Gen Prep	12C229	0	1	pH	PH	8.1		0.1	0.1	pH unit	0.1			1787473.147	269056.7876	-118.70408	34.2373
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	300.0	3-27-2012	Gen Prep	12C229	9.7	1	14797-55-8	Nitrate-NO3	9.66		0.831	1.66	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	300.0	3-27-2012	Gen Prep	12C229	9.7	1	16984-48-8	FLUORIDE	1.11	U	0.554	1.11	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	314.0	4-4-2012	Gen Prep	12C229	9.7	1	14797-73-0	PERCHLORATE	22.1	U	11.1	22.1	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	10300		13.0	26.0	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7439-89-6	IRON	19600	J	10.9	21.7	mg/kg		J	E	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7439-92-1	LEAD	9.28		0.109	0.217	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7439-93-2	LITHIUM	23		1.09	2.17	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7439-95-4	MAGNESIUM	4980		5.43	10.9	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7439-96-5	MANGANESE	302		0.271	0.543	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7439-98-7	MOLYBDENUM	0.435		0.0543	0.109	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-02-0	NICKEL	10.5		0.217	0.434	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-09-7	POTASSIUM	3740		32.6	65.1	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-22-4	SILVER	0.0567	J	0.0543	0.109	mg/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-23-5	SODIUM	55.1	J	54.3	109	mg/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-24-6	STRONTIUM	14		0.271	0.543	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-28-0	THALLIUM	0.221		0.0543	0.109	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-31-5	TIN	10.9	U	5.43	10.9	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-32-6	TITANIUM METAL POWDER	973		0.543	1.09	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-36-0	ANTIMONY	0.198	J	0.109	0.217	mg/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-38-2	ARSENIC	2.94		0.217	0.434	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-39-3	BARIUM	88.3		0.217	0.434	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-41-7	BERYLLIUM	0.43		0.0543	0.109	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-42-8	BORON	5.43	U	2.71	5.43	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-43-9	CADMIUM	0.207		0.0543	0.109	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-47-3	CHROMIUM	16.9		0.217	0.434	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-48-4	COBALT	5.55		0.0543	0.109	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-50-8	COPPER	7.8		0.217	0.434	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-62-2	VANADIUM (FUME OR DUST)	35.5		0.0543	0.109	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-66-6	ZINC	56.3		1.63	3.26	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-67-7	ZIRCONIUM	5.43	UJ	2.71	5.43	mg/kg	U	UJ	Q	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7440-70-2	CALCIUM METAL	3030		10.9	21.7	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7723-14-0	PHOSPHORUS	464		6.51	13.0	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	6020	4-4-2012	Gen Prep	12C229	9.7	0.98	7782-49-2	SELENIUM	0.434	U	0.217	0.434	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03R	EMAX	7199	3-28-2012	Gen Prep	12C229	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	7199	3-28-2012	Gen Prep	12C229	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	7471A	3-29-2012	7471A	12C229	9.7	0.984	7439-97-6	MERCURY	0.109	U	0.0545	0.109	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B	3-27-2012	Gen Prep	12C229	9.7	1	64-17-5	ETHANOL	550	U	280	550	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B	3-27-2012	Gen Prep	12C229	9.7	1	67-56-1	METHANOL	550	U	280	550	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B	3-27-2012	Gen Prep	12C229	9.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	280	550	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B EFH	3-30-2012	3550B	12C229	9.7	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B EFH	3-30-2012	3550B	12C229	9.7	1	PHCC15C20	EFH (C15-C20)	1.2		0.55	1.1	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B EFH	3-30-2012	3550B	12C229	9.7	1	PHCC21C30	EFH (C21-C30)	8.3		0.55	1.1	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B EFH	3-30-2012	3550B	12C229	9.7	1	PHCC30C40	EFH (C30-C40)	24		0.55	1.1	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B EFH	3-30-2012	3550B	12C229	9.7	1	PHCC8C11	EFH (C8-C11)	0.71	J	0.55	1.1	mg/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015B EFH	3-30-2012	3550B	12C229	9.7	1	PHCC8C40	TOTAL EFH(C8-C40)	34		0.55	1.1	mg/kg				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015M	3-26-2012	Gen Prep	12C229	9.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015M	3-26-2012	Gen Prep	12C229	9.7	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.3	17	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8015M	3-26-2012	Gen Prep	12C229	9.7	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	8081A	4-23-2012	3550B	12C229	9.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-38-2	ARSENIC	3.5		0.233	0.466	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-39-3	BARIUM	91.2		0.233	0.466	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-41-7	BERYLLIUM	0.418		0.0582	0.116	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-42-8	BORON	3.61	J	2.91	5.82	mg/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-43-9	CADMIUM	0.767		0.0582	0.116	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-47-3	CHROMIUM	35.2		0.233	0.466	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-48-4	COBALT	5.32		0.0582	0.116	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-50-8	COPPER	10.3		0.233	0.466	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-62-2	VANADIUM (FUME OR DUST)	28.1		0.0582	0.116	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-66-6	ZINC	125		1.75	3.49	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-67-7	ZIRCONIUM	5.82	UJ	2.91	5.82	mg/kg	U	UJ	Q	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-70-2	CALCIUM METAL	2950		11.6	23.3	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7723-14-0	PHOSPHORUS	331		6.98	14.0	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7782-49-2	SELENIUM	0.466	U	0.233	0.466	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07R	EMAX	7199	4-3-2012	Gen Prep	12C261	14.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.582	1.16	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	7199	4-3-2012	Gen Prep	12C261	14.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.582	1.16	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	7471A	3-30-2012	7471A	12C261	14.1	9.9	7439-97-6	MERCURY	2.21		0.576	1.15	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8015B	3-30-2012	Gen Prep	12C261	14.1	1	64-17-5	ETHANOL	580	U	290	580	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8015B	3-30-2012	Gen Prep	12C261	14.1	1	67-56-1	METHANOL	580	U	290	580	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8015B	3-30-2012	Gen Prep	12C261	14.1	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	580	U	290	580	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8015B EFH	4-4-2012	3550B	12C261	14.1	20	PHCC12C14	EFH (C12-C14)	23	U	12	23	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8015B EFH	4-4-2012	3550B	12C261	14.1	20	PHCC15C20	EFH (C15-C20)	23	U	12	23	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8015B EFH	4-4-2012	3550B	12C261	14.1	20	PHCC21C30	EFH (C21-C30)	210		12	23	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8015B EFH	4-4-2012	3550B	12C261	14.1	20	PHCC30C40	EFH (C30-C40)	200		12	23	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8015B EFH	4-4-2012	3550B	12C261	14.1	20	PHCC8C11	EFH (C8-C11)	23	U	12	23	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8015B EFH	4-4-2012	3550B	12C261	14.1	20	PHCC8C40	TOTAL EFH(C8-C40)	410		12	23	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8015M	3-29-2012	Gen Prep	12C261	14.1	1	107-21-1	ETHYLENE GLYCOL	12	U	5.8	12	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8015M	3-29-2012	Gen Prep	12C261	14.1	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.7	17	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8015M	3-29-2012	Gen Prep	12C261	14.1	1	57-55-6	Propylene glycol	12	U	5.8	12	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	1024-57-3	HEPTACHLOR EPOXIDE	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	1031-07-8	ENDOSULFAN SULFATE	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	12789-03-6	Chlordane (technical)	100	UY	20	100	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	2385-85-5	MIREX	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	309-00-2	ALDRIN	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	319-84-6	ALPHA-BHC	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	319-85-7	BETA-BHC	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	319-86-8	DELTA-BHC	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	33213-65-9	ENDOSULFAN II	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	50-29-3	4,4'-DDT	3.3	J	2.0	4.0	ug/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	53494-70-5	ENDRIN KETONE	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	58-89-9	gamma-BHC (Lindane)	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	60-57-1	DIELDRIN	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	72-20-8	ENDRIN	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	72-43-5	Methoxychlor	50	UY	9.9	50	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	72-54-8	4,4'-DDD	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	72-55-9	4,4'-DDE	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	7421-93-4	ENDRIN ALDEHYDE	10	UY	2.0	10	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	76-44-8	HEPTACHLOR	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	8001-35-2	Toxaphene	192.5	UY	38	192.5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8081A	4-15-2012	3550B	12C261	14.1	10	959-98-8	ENDOSULFAN I	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	11097-69-1	Aroclor 1254	45		0.99	2.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	11126-42-4	Aroclor 5460	7.5		2.0	3.8	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8082	4-8-2012	3550B	12C261	14.1	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	120-36-5	DICHLORPROP	28	UY	7.0	28	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	1918-00-9	DICAMBA	14	UY	3.5	14	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	75-99-0	2,2-DICHLOR0PROPIONIC ACID	104	UY	26	104	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	88-85-7	DINITROBUTYL PHENOL	19.8	UY	4.9	19.8	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	93-65-2	MCPP	3000	UY	730	3000	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	93-72-1	2,4,5-TP (Silvex)	1.98	UY	0.49	1.98	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	93-76-5	2,4,5-T	1.98	UY	0.49	1.98	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	3000	UY	730	3000	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	94-75-7	2,4-D	42	UY	10	42	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07T	EMAX	8151A	4-2-2012	Gen Prep	12C261	14.1	5	94-82-6	2,4-DB	19.8	UY	4.9	19.8	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	100-01-6	P-NITROANILINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	100-02-7	4-NITROPHENOL	780	U	390	780	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	100-51-6	BENZYL ALCOHOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	101-55-3	4-BROMOPHENYL PHENYL ETHER	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	105-67-9	2,4-DIMETHYLPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	106-44-5	4-METHYLPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	106-46-7	1,4-DICHLOROBENZENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	106-47-8	P-CHLOROANILINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	108-68-9	3,5-Dimethylphenol	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	108-95-2	PHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	111-44-4	BIS(2-CHLOROETHYL) ETHER	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	111-76-2	2-butoxy-Ethanol	390	U	390	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	111-91-1	BIS(2-CHLOROETHOXY)METHANE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	118-74-1	HEXACHLOROBENZENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	119-64-2	TETRALIN	390	U	390	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	120-82-1	1,2,4-TRICHLOROBENZENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	120-83-2	2,4-DICHLOROPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	121-14-2	2,4-DINITROTOLUENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	122-66-7	1,2-DIPHENYLHYDRAZINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	122-99-6	2-phenoxy-Ethanol	390	U	390	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	132-64-9	DIBENZOFURAN	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	51-28-5	2,4-DINITROPHENOL	780	U	390	780	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	534-52-1	4,6-DINITRO-2-METHYLPHENOL	780	U	390	780	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	541-73-1	1,3-DICHLOROBENZENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	59-50-7	4-CHLORO-3-METHYLPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	606-20-2	2,6-DINITROTOLUENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	62-53-3	ANILINE	780	U	390	780	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	65-85-0	BENZOIC ACID	1600	U	780	1600	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	67-72-1	HEXACHLOROETHANE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	77-47-4	HEXACHLOROCYCLOPENTADIENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	86-30-6	N-NITROSODIPHENYLAMINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	86-74-8	CARBAZOLE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	87-68-3	HEXACHLORO-1,3-BUTADIENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	87-86-5	PENTACHLOROPHENOL	780	U	390	780	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	88-06-2	2,4,6-TRICHLOROPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	88-74-4	2-NITROANILINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	88-75-5	2-NITROPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	91-58-7	2-CHLORONAPHTHALENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	91-94-1	3,3'-DICHLOROBENZIDINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	92-87-5	BENZIDINE	1900	U	980	1900	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	95-48-7	2-METHYLPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	95-50-1	1,2-DICHLOROBENZENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	95-57-8	2-CHLOROPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	95-95-4	2,4,5-TRICHLOROPHENOL	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	98-95-3	NITROBENZENE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C	4-6-2012	3550B	12C261	14.1	2	99-09-2	3-NITROANILINE	390	U	200	390	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	28	J	20	39	ug/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	117-84-0	Di-n-octylphthalate	39	U	20	39	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	120-12-7	ANTHRACENE	5.4		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	129-00-0	PYRENE	50		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	131-11-3	DIMETHYL PHTHALATE	39	U	20	39	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	191-24-2	BENZO(G,H,I)PERYLENE	25		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	193-39-5	INDENO(1,2,3-CD)PYRENE	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	205-99-2	BENZO(B)FLUORANTHENE	29		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	206-44-0	FLUORANTHENE	76		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	207-08-9	BENZO(K)FLUORANTHENE	6.6		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	208-96-8	ACENAPHTHYLENE	4	U	2.0	4.0	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	218-01-9	1,2-BENZPHENANTHRACENE	25		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	8270C SIM	4-6-2012	3550B	12C261	14.1	2	50-32-8	BENZO(A)PYRENE	15		2.0	4.0	ug/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8332	4-3-2012	Gen Prep	12C261	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8332	4-3-2012	Gen Prep	12C261	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	9014	3-29-2012	Gen Prep	12C261	5.4	1	57-12-5	CYANIDE	0.529	U	0.264	0.529	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.74		0.1	0.1	pH unit	0.1			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	300.0	3-30-2012	Gen Prep	12C261	15.0	1	14797-55-8	Nitrate-NO3	15.7		0.882	1.76	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	300.0	3-30-2012	Gen Prep	12C261	15.0	1	16984-48-8	FLUORIDE	1.18	U	0.588	1.18	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	314.0	3-31-2012	Gen Prep	12C261	15.0	1	14797-73-0	PERCHLORATE	23.5	U	11.8	23.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	8620		13.8	27.6	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7439-89-6	IRON	18200		11.5	23.0	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7439-92-1	LEAD	12.9		0.115	0.230	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7439-93-2	LITHIUM	18.5		1.15	2.30	mg/kg				1787274.224	268975.9913	-118.70474	34.23707

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7439-95-4	MAGNESIUM	3790		5.74	11.5	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7439-96-5	MANGANESE	290		0.287	0.574	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7439-98-7	MOLYBDENUM	0.705		0.0574	0.115	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-02-0	NICKEL	9.77		0.230	0.459	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-09-7	POTASSIUM	3530		34.4	68.9	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-22-4	SILVER	0.393		0.0574	0.115	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-23-5	SODIUM	115	U	57.4	115	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-24-6	STRONTIUM	18.7		0.287	0.574	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-28-0	THALLIUM	0.227		0.0574	0.115	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-31-5	TIN	11.5	U	5.74	11.5	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-32-6	TITANIUM METAL POWDER	797		0.574	1.15	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-36-0	ANTIMONY	0.255		0.115	0.230	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-38-2	ARSENIC	3.99		0.230	0.459	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-39-3	BARIUM	88.3		0.230	0.459	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-41-7	BERYLLIUM	0.445		0.0574	0.115	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-42-8	BORON	5.74	U	2.87	5.74	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-43-9	CADMIUM	0.395		0.0574	0.115	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-47-3	CHROMIUM	15.1		0.230	0.459	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-48-4	COBALT	4.48		0.0574	0.115	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-50-8	COPPER	8.22		0.230	0.459	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-62-2	VANADIUM (FUME OR DUST)	28.6		0.0574	0.115	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-66-6	ZINC	65.2		1.72	3.44	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-67-7	ZIRCONIUM	5.74	UJ	2.87	5.74	mg/kg	U	UJ	Q	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7440-70-2	CALCIUM METAL	2540		11.5	23.0	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7723-14-0	PHOSPHORUS	379		6.89	13.8	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	6020	4-5-2012	Gen Prep	12C261	15.0	0.976	7782-49-2	SELENIUM	0.459	U	0.230	0.459	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04R	EMAX	7199	4-3-2012	Gen Prep	12C261	15.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.588	1.18	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	7199	4-3-2012	Gen Prep	12C261	15.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.588	1.18	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	7471A	3-30-2012	7471A	12C261	15.0	0.995	7439-97-6	MERCURY	0.357		0.0585	0.117	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8015B	3-30-2012	Gen Prep	12C261	15.0	1	64-17-5	ETHANOL	590	U	290	590	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8015B	3-30-2012	Gen Prep	12C261	15.0	1	67-56-1	METHANOL	590	U	290	590	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8015B	3-30-2012	Gen Prep	12C261	15.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	590	U	290	590	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8015B EFH	4-4-2012	3550B	12C261	15.0	10	PHCC12C14	EFH (C12-C14)	12	U	5.9	12	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8015B EFH	4-4-2012	3550B	12C261	15.0	10	PHCC15C20	EFH (C15-C20)	12	U	5.9	12	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8015B EFH	4-4-2012	3550B	12C261	15.0	10	PHCC21C30	EFH (C21-C30)	61		5.9	12	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8015B EFH	4-4-2012	3550B	12C261	15.0	10	PHCC30C40	EFH (C30-C40)	92		5.9	12	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8015B EFH	4-4-2012	3550B	12C261	15.0	10	PHCC8C11	EFH (C8-C11)	12	U	5.9	12	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8015B EFH	4-4-2012	3550B	12C261	15.0	10	PHCC8C40	TOTAL EFH(C8-C40)	150		5.9	12	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8015M	3-29-2012	Gen Prep	12C261	15.0	1	107-21-1	ETHYLENE GLYCOL	12	U	5.9	12	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8015M	3-29-2012	Gen Prep	12C261	15.0	1	111-46-6	DIETHYLENE GLYCOL	18	U	8.8	18	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8015M	3-29-2012	Gen Prep	12C261	15.0	1	57-55-6	Propylene glycol	12	U	5.9	12	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	1024-57-3	HEPTACHLOR EPOXIDE	1.5		0.50	1.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	1031-07-8	ENDOSULFAN SULFATE	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	12789-03-6	Chlordane (technical)	50	UY	10	50	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	2385-85-5	MIREX	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	309-00-2	ALDRIN	2.5	UY	0.50	2.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	319-84-6	ALPHA-BHC	1.3		0.50	1.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	319-85-7	BETA-BHC	2.5	UY	0.50	2.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	319-86-8	DELTA-BHC	2.5	UY	0.50	2.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	33213-65-9	ENDOSULFAN II	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	50-29-3	4,4'-DDT	1.8	J	1.0	2.0	ug/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	53494-70-5	ENDRIN KETONE	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	58-89-9	gamma-BHC (Lindane)	2.5	UY	0.50	2.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	60-57-1	DIELDRIN	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	72-20-8	ENDRIN	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	72-43-5	Methoxychlor	25	UY	5.0	25	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	72-54-8	4,4'-DDD	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	72-55-9	4,4'-DDE	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	7421-93-4	ENDRIN ALDEHYDE	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	76-44-8	HEPTACHLOR	2.5	UY	0.50	2.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	8001-35-2	Toxaphene	97.5	UY	19	97.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04T	EMAX	8081A	4-15-2012	3550B	12C261	15.0	5	959-98-8	ENDOSULFAN I	3		0.50	1.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	11096-82-5	Aroclor 1260	27		1.0	2.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	11097-69-1	Aroclor 1254	22		1.0	2.0	ug/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	11126-42-4	Aroclor 5460	3.5	J	2.0	3.9	ug/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8082	4-8-2012	3550B	12C261	15.0	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.0	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	100-01-6	P-NITROANILINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	100-02-7	4-NITROPHENOL	780	U	390	780	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	100-51-6	BENZYL ALCOHOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	101-55-3	4-BROMOPHENYL PHENYL ETHER	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	105-67-9	2,4-DIMETHYLPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	106-44-5	4-METHYLPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	106-46-7	1,4-DICHLOROBENZENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	106-47-8	P-CHLOROANILINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	108-68-9	3,5-Dimethylphenol	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	108-95-2	PHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	111-44-4	BIS(2-CHLOROETHYL) ETHER	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	111-76-2	2-butoxy-Ethanol	390	U	390	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	111-91-1	BIS(2-CHLOROETHOXY)METHANE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	118-74-1	HEXACHLOROBENZENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	119-64-2	TETRALIN	390	U	390	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	120-82-1	1,2,4-TRICHLOROBENZENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	120-83-2	2,4-DICHLOROPHENOL	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	121-14-2	2,4-DINITROTOLUENE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	122-66-7	1,2-DIPHENYLHYDRAZINE	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	122-99-6	2-phenoxy-Ethanol	390	U	390	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	132-64-9	DIBENZOFURAN	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-04	EMAX	8270C	4-6-2012	3550B	12C261	15.0	2	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	390	U	200	390	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	UJ	95	190	ug/kg	U	UJ	E	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	9.5	19	ug/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8332	4-3-2012	Gen Prep	12C285	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8332	4-3-2012	Gen Prep	12C285	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	9014	4-3-2012	Gen Prep	12C285	11.8	1	57-12-5	CYANIDE	0.567	U	0.283	0.567	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	7.91		0.1	0.1	pH unit	0.1			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	300.0	4-3-2012	Gen Prep	12C285	23.6	1	14797-55-8	Nitrate-NO3	1.96	U	0.982	1.96	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	300.0	4-3-2012	Gen Prep	12C285	23.6	1	16984-48-8	FLUORIDE	2.65		0.654	1.31	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	314.0	4-6-2012	Gen Prep	12C285	23.6	1	14797-73-0	PERCHLORATE	26.2	U	13.1	26.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	12400	J	15.3	30.7	mg/kg		J	Q	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7439-89-6	IRON	21600		12.8	25.5	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7439-92-1	LEAD	3.62		0.128	0.255	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7439-93-2	LITHIUM	22.9		1.28	2.55	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7439-95-4	MAGNESIUM	3700		6.39	12.8	mg/kg				1786965.354	268961.9871	-118.70576	34.23703

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7439-96-5	MANGANESE	111		0.319	0.639	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7439-98-7	MOLYBDENUM	0.486		0.0639	0.128	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-02-0	NICKEL	7.28		0.255	0.511	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-09-7	POTASSIUM	1890		38.3	76.6	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-22-4	SILVER	0.0648	J	0.0639	0.128	mg/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-23-5	SODIUM	170		63.9	128	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-24-6	STRONTIUM	15.8		0.319	0.639	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-28-0	THALLIUM	0.271		0.0639	0.128	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-31-5	TIN	12.8	U	6.39	12.8	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-32-6	TITANIUM METAL POWDER	1050		0.639	1.28	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-36-0	ANTIMONY	0.255	U	0.128	0.255	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-38-2	ARSENIC	1.71		0.255	0.511	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-39-3	BARIUM	59.6		0.255	0.511	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-41-7	BERYLLIUM	0.434		0.0639	0.128	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-42-8	BORON	6.39	U	3.19	6.39	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-43-9	CADMIUM	0.0731	J	0.0639	0.128	mg/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-47-3	CHROMIUM	14.3		0.255	0.511	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-48-4	COBALT	2.65		0.0639	0.128	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-50-8	COPPER	4.25		0.255	0.511	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-62-2	VANADIUM (FUME OR DUST)	29.7		0.0639	0.128	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-66-6	ZINC	48		1.92	3.83	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-67-7	ZIRCONIUM	6.39	UJ	3.19	6.39	mg/kg	U	UJ	Q	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7440-70-2	CALCIUM METAL	2060		12.8	25.5	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7723-14-0	PHOSPHORUS	157		7.66	15.3	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	6020	4-11-2012	Gen Prep	12C285	23.6	0.976	7782-49-2	SELENIUM	0.511	U	0.255	0.511	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16R	EMAX	7199	4-5-2012	Gen Prep	12C285	23.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.31	U	0.654	1.31	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	7199	4-5-2012	Gen Prep	12C285	23.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.31	U	0.654	1.31	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	7471A	4-3-2012	7471A	12C285	23.6	0.988	7439-97-6	MERCURY	0.129	U	0.0647	0.129	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B	3-30-2012	Gen Prep	12C285	23.6	1	64-17-5	ETHANOL	650	U	330	650	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B	3-30-2012	Gen Prep	12C285	23.6	1	67-56-1	METHANOL	650	U	330	650	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B	3-30-2012	Gen Prep	12C285	23.6	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	650	U	330	650	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B EFH	4-3-2012	3550B	12C285	23.6	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.65	1.3	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B EFH	4-3-2012	3550B	12C285	23.6	1	PHCC15C20	EFH (C15-C20)	1.3	U	0.65	1.3	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B EFH	4-3-2012	3550B	12C285	23.6	1	PHCC21C30	EFH (C21-C30)	1.3	U	0.65	1.3	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B EFH	4-3-2012	3550B	12C285	23.6	1	PHCC30C40	EFH (C30-C40)	0.76	J	0.65	1.3	mg/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B EFH	4-3-2012	3550B	12C285	23.6	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.65	1.3	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015B EFH	4-3-2012	3550B	12C285	23.6	1	PHCC8C40	TOTAL EFH(C8-C40)	0.76	J	0.65	1.3	mg/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015M	3-30-2012	Gen Prep	12C285	23.6	1	107-21-1	ETHYLENE GLYCOL	13	U	6.5	13	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015M	3-30-2012	Gen Prep	12C285	23.6	1	111-46-6	DIETHYLENE GLYCOL	20	U	9.8	20	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8015M	3-30-2012	Gen Prep	12C285	23.6	1	57-55-6	Propylene glycol	13	U	6.5	13	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	11096-82-5	Aroclor 1260	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	11097-69-1	Aroclor 1254	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	11100-14-4	Aroclor 1268	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	11104-28-2	Aroclor 1221	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	11126-42-4	Aroclor 5460	107.5	UY	22	107.5	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	11141-16-5	Aroclor 1232	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	12642-23-8	Aroclor 5442	107.5	UY	22	107.5	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	12672-29-6	Aroclor 1248	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	12674-11-2	Aroclor 1016	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	37324-23-5	Aroclor 1262	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	53469-21-9	Aroclor 1242	55	UY	11	55	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16I	EMAX	8082	4-27-2012	3550B	12C285	23.6	10	63496-31-1	Aroclor 5432	107.5	UY	22	107.5	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	100-01-6	P-NITROANILINE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8015B EFH	3-20-2012	3550B	12C096	8.1	1	PHCC8C40	TOTAL EFH(C8-C40)	0.62	J	0.54	1.1	mg/kg	J	J	Z	1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07W	EMAX	8015M	3-19-2012	Gen Prep	12C096	8.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07W	EMAX	8015M	3-19-2012	Gen Prep	12C096	8.1	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07W	EMAX	8015M	3-19-2012	Gen Prep	12C096	8.1	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8082	3-22-2012	3550B	12C096	8.1	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-07	EMAX	8270C	3-15-2012	3550B	12C096	8.1	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607517	LL	8315A	4-11-2012	METHOD	DE306	11.5	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-30-2012	METHOD	DX160	1.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.2		0.0898	0.993	ng/kg	C			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	1746-01-6	2,3,7,8-TCDD	0.993	U	0.0221	0.993	ng/kg	JBQ	U	B	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.31	J	0.0229	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	3268-87-9	OCDD	188		0.0249	9.93	ng/kg	B			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	23.6		0.0342	4.97	ng/kg	B			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	39001-02-0	OCDF	16.3		0.0241	9.93	ng/kg	B			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.38	J	0.0215	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.477	J	0.0346	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.535	J	0.0324	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	57117-31-4	2,3,4,7,8-PECDF	0.743	J	0.0285	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.31	J	0.0290	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.516	J	0.0205	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.27	J	0.0249	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.434	J	0.0203	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	6.89		0.0177	4.97	ng/kg	B			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.808	J	0.0237	4.97	ng/kg	JB	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580745	LL	1613B	3-29-2012	METHOD	DX160	1.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	4.97	U	0.0283	4.97	ng/kg	JBQ	U	B	1787581.315	269033.0425	-118.70372	34.23723

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	160.3M	3-23-2012	Gen Prep	DX161	4	1	MOIST	MOISTURE	4		0.50	0.50	%				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0364	1.03	ng/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0216	5.15	ng/kg	JB	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	3268-87-9	OCDD	3.98	J	0.0169	10.3	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.15	U	0.0245	5.15	ng/kg	JB	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	39001-02-0	OCDF	10.3	U	0.0279	10.3	ng/kg	JB	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0213	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.047	J	0.0370	5.15	ng/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0403	1.03	ng/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.15	U	0.0178	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	57117-31-4	2,3,4,7,8-PECDF	5.15	U	0.0192	5.15	ng/kg	JB	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.15	U	0.0195	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.15	U	0.0151	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0219	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.15	U	0.0150	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.15	U	0.00990	5.15	ng/kg	JB	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.15	U	0.0173	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582510	LL	1613B	3-22-2012	METHOD	DX161	4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.15	U	0.0178	5.15	ng/kg	JBQ	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	160.3M	3-23-2012	Gen Prep	DX161	1.6	1	MOIST	MOISTURE	1.6		0.50	0.50	%				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0258	1.01	ng/kg	JB	U	B	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.721	J	0.0238	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	3268-87-9	OCDD	234		0.0246	10.1	ng/kg	B			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	25.7		0.0363	5.04	ng/kg	B			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	39001-02-0	OCDF	16.6		0.0200	10.1	ng/kg	B			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.314	J	0.0227	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.307	J	0.0323	5.04	ng/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.49		0.0990	1.01	ng/kg	BC			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.912	J	0.0291	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	57117-31-4	2,3,4,7,8-PECDF	3.22	J	0.0424	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.06	J	0.0430	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.45	J	0.0251	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.14	J	0.0242	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.828	J	0.0252	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	7.52		0.0198	5.04	ng/kg	B			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.4	J	0.0280	5.04	ng/kg	JB	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582509	LL	1613B	3-22-2012	METHOD	DX161	1.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.04	U	0.0307	5.04	ng/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	160.3M	3-23-2012	Gen Prep	DX161	20.4	1	MOIST	MOISTURE	20.4		0.50	0.50	%				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	1746-01-6	2,3,7,8-TCDD	1.22	U	0.0330	1.22	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.1	U	0.0239	6.10	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	3268-87-9	OCDD	2.43	J	0.0186	12.2	ng/kg	JB	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.1	U	0.0240	6.10	ng/kg	JB	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	39001-02-0	OCDF	12.2	U	0.0293	12.2	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.1	U	0.0234	6.10	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.159	J	0.0317	6.10	ng/kg	JQ	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.22	U	0.0371	1.22	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.1	U	0.0196	6.10	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	57117-31-4	2,3,4,7,8-PECDF	6.1	U	0.0206	6.10	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.1	U	0.0206	6.10	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	6.1	U	0.0162	6.10	ng/kg	JB	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.1	U	0.0260	6.10	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.1	U	0.0157	6.10	ng/kg	JBQ	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	6.1	U	0.0111	6.10	ng/kg	JB	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	6.1	U	0.0187	6.10	ng/kg	JB	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582512	LL	1613B	3-22-2012	METHOD	DX161	20.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.1	U	0.0193	6.10	ng/kg	JB	U	B	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	160.3M	3-23-2012	Gen Prep	DX161	24.9	1	MOIST	MOISTURE	24.9		0.50	0.50	%				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582511	LL	1613B	3-26-2012	METHOD	DX161	24.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.83		0.123	1.29	ng/kg	BC			1787506.377	269068.3272	-118.70397	34.23733
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-31-2012	METHOD	DX162	3.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.363	J	0.130	1.03	ng/kg	JC	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0249	1.03	ng/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.158	J	0.0206	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	3268-87-9	OCDD	24.3		0.0168	10.3	ng/kg	B			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.28	J	0.0233	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	39001-02-0	OCDF	2.1	J	0.0230	10.3	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.16	U	0.0199	5.16	ng/kg	JBQ	U	B	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0722	J	0.0235	5.16	ng/kg	J	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.451	J	0.0194	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	57117-31-4	2,3,4,7,8-PECDF	1.87	J	0.0442	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.49	J	0.0405	5.16	ng/kg	J	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.591	J	0.0192	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.16	U	0.0203	5.16	ng/kg	JB	U	B	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.299	J	0.0209	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.05	J	0.00944	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.49	J	0.0210	5.16	ng/kg	JB	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589247	LL	1613B	3-30-2012	METHOD	DX162	3.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.16	U	0.0257	5.16	ng/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0169	1.12	ng/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.155	J	0.0209	5.58	ng/kg	JBQ	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	3268-87-9	OCDD	25.3		0.0158	11.2	ng/kg	B			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.84	J	0.0240	5.58	ng/kg	JB	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	39001-02-0	OCDF	1.7	J	0.0224	11.2	ng/kg	JB	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.58	U	0.0201	5.58	ng/kg	JB	U	B	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0319	J	0.0248	5.58	ng/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.277	J	0.0474	1.12	ng/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.58	U	0.0195	5.58	ng/kg	JB	U	B	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	57117-31-4	2,3,4,7,8-PECDF	5.58	U	0.0255	5.58	ng/kg	JB	U	B	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.295	J	0.0248	5.58	ng/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.58	U	0.0158	5.58	ng/kg	JB	U	B	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.58	U	0.0223	5.58	ng/kg	JBQ	U	B	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.58	U	0.0162	5.58	ng/kg	JB	U	B	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.94	J	0.0109	5.58	ng/kg	JB	J	Z	1787642.556	269197.4709	-118.70352	34.23769

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.226	J	0.0178	5.58	ng/kg	JB	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589248	LL	1613B	3-30-2012	METHOD	DX162	12.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.58	U	0.0205	5.58	ng/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0170	1.04	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0146	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	3268-87-9	OCDD	3.14	J	0.0124	10.4	ng/kg	JB	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0205	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	39001-02-0	OCDF	10.4	U	0.0185	10.4	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0138	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0196	5.21	ng/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0685	J	0.0243	1.04	ng/kg	J	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0116	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0140	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0812	J	0.0143	5.21	ng/kg	J	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0110	5.21	ng/kg	JBQ	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0149	5.21	ng/kg	JBQ	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0119	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.00665	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0124	5.21	ng/kg	JB	U	B	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589249	LL	1613B	3-31-2012	METHOD	DX162	5.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0393	J	0.0138	5.21	ng/kg	JQ	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	1746-01-6	2,3,7,8-TCDD	0.269	J	0.0591	1.22	ng/kg	J	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.41	J	0.0775	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	3268-87-9	OCDD	482		0.0455	12.2	ng/kg	B			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	52.9		0.0921	6.11	ng/kg	B			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	39001-02-0	OCDF	28.2		0.0382	12.2	ng/kg	B			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.722	J	0.0789	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.11	U	0.0675	6.11	ng/kg	JB	U	B	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.52		0.135	1.22	ng/kg	BC			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.24	J	0.0488	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	57117-31-4	2,3,4,7,8-PECDF	1.69	J	0.0581	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.13	J	0.0560	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.63	J	0.0373	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.57	J	0.0816	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	1.37	J	0.0394	6.11	ng/kg	JB	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	13.1		0.0283	6.11	ng/kg	B			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.66	J	0.0446	6.11	ng/kg	J	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595151	LL	1613B	4-7-2012	METHOD	DX163	19.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.426	J	0.0472	6.11	ng/kg	J	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582498	LL	8315A	3-23-2012	METHOD	DE298	4	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582497	LL	1625C	3-29-2012	3546	DE298	1.6	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	338	U	169	338	ng/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582497	LL	8015B	3-28-2012	3550B	DE298	1.6	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582497	LL	8015B	3-28-2012	3550B	DE298	1.6	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582497	LL	8015B	3-28-2012	3550B	DE298	1.6	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582497	LL	8315A	3-23-2012	METHOD	DE298	1.6	1	50-00-0	FORMALDEHYDE	1500	U	610	1500	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582500	LL	1625C	3-29-2012	3546	DE298	20.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	41.9	U	20.9	41.9	ng/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582500	LL	8015B	3-28-2012	3550B	DE298	20.4	1	84-15-1	O-TERPHENYL	4.4	U	1.9	4.4	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582500	LL	8015B	3-28-2012	3550B	DE298	20.4	1	92-06-8	m-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582500	LL	8015B	3-28-2012	3550B	DE298	20.4	1	92-94-4	p-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		6582500	LL	8315A	3-23-2012	METHOD	DE298	20.4	1	50-00-0	FORMALDEHYDE	1900	U	750	1900	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582499	LL	1625C	3-29-2012	3546	DE298	24.9	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	442	U	221	442	ng/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582499	LL	8015B	3-28-2012	3550B	DE298	24.9	1	84-15-1	O-TERPHENYL	4.7	U	2.0	4.7	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582499	LL	8015B	3-28-2012	3550B	DE298	24.9	1	92-06-8	m-Terphenyl	4.7	U	2.0	4.7	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582499	LL	8015B	3-28-2012	3550B	DE298	24.9	1	92-94-4	p-Terphenyl	4.7	U	2.0	4.7	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6582499	LL	8315A	3-23-2012	METHOD	DE298	24.9	1	50-00-0	FORMALDEHYDE	2000	U	790	2000	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582501	LL	1625C	3-29-2012	3546	DE298	7.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.1	U	18.0	36.1	ng/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582501	LL	8015B	3-28-2012	3550B	DE298	7.6	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582501	LL	8015B	3-28-2012	3550B	DE298	7.6	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582501	LL	8015B	3-28-2012	3550B	DE298	7.6	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		6582501	LL	8315A	3-23-2012	METHOD	DE298	7.6	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	J	U	B	1788020.922	269449.8791	-118.70228	34.23839
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582502	LL	1625C	3-29-2012	3546	DE298	8.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	37.1	U	18.6	37.1	ng/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		6582502	LL	8315A	3-23-2012	METHOD	DE298	8.7	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582507	LL	1625C	3-29-2012	3546	DE298	9.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.9	U	18.4	36.9	ng/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582507	LL	8015B	3-28-2012	3550B	DE298	9.9	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582507	LL	8015B	3-28-2012	3550B	DE298	9.9	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582507	LL	8015B	3-28-2012	3550B	DE298	9.9	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		6582507	LL	8315A	3-23-2012	METHOD	DE298	9.9	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	300.0	3-21-2012	Gen Prep	12C135	2.3	1	14797-55-8	Nitrate-NO3	2.73		0.768	1.54	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	300.0	3-21-2012	Gen Prep	12C135	2.3	1	14797-65-0	Nitrite-NO2	1.54	U	0.768	1.54	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	300.0	3-21-2012	Gen Prep	12C135	2.3	1	16984-48-8	FLUORIDE	1.02	U	0.512	1.02	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	314.0	3-21-2012	Gen Prep	12C135	2.3	2	14797-73-0	PERCHLORATE	40.9	U	20.5	40.9	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	6650		12.0	24.0	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7439-89-6	IRON	11600		9.99	20.0	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7439-92-1	LEAD	14.6		0.0999	0.200	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7439-93-2	LITHIUM	13.8		0.999	2.00	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7439-95-4	MAGNESIUM	6700		4.99	9.99	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7439-96-5	MANGANESE	214	J	0.250	0.499	mg/kg		J	E	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7439-98-7	MOLYBDENUM	0.359		0.0499	0.0999	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-02-0	NICKEL	7.15		0.200	0.400	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-09-7	POTASSIUM	2250		30.0	59.9	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-22-4	SILVER	0.0999	U	0.0499	0.0999	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-23-5	SODIUM	54.7	J	49.9	99.9	mg/kg	J	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-24-6	STRONTIUM	209		0.250	0.499	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-28-0	THALLIUM	0.159		0.0499	0.0999	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-31-5	TIN	9.99	U	4.99	9.99	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-32-6	TITANIUM METAL POWDER	565		0.499	0.999	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-36-0	ANTIMONY	0.817		0.0999	0.200	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-38-2	ARSENIC	5.14		0.200	0.400	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-39-3	BARIUM	63.8	J	0.200	0.400	mg/kg		J	Q	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-41-7	BERYLLIUM	0.35		0.0499	0.0999	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-43-9	CADMIUM	0.453		0.0499	0.0999	mg/kg				1787581.315	269033.0425	-118.70372	34.23723

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-47-3	CHROMIUM	11.3		0.200	0.400	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-48-4	COBALT	3.31		0.0499	0.0999	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-50-8	COPPER	5.87		0.200	0.400	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-62-2	VANADIUM (FUME OR DUST)	18.2		0.0499	0.0999	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-66-6	ZINC	53.1		1.50	3.00	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-67-7	ZIRCONIUM	4.99	UJ	2.50	4.99	mg/kg	U	UJ	Q	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7440-70-2	CALCIUM METAL	113000		9.99	20.0	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7723-14-0	PHOSPHORUS	276		5.99	12.0	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.3	0.976	7782-49-2	SELENIUM	0.4	U	0.200	0.400	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	6020	3-21-2012	Gen Prep	12C135	2.3	0.976	7440-42-8	BORON	4.11	J	2.50	4.99	mg/kg	J	J	Z	1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04R	EMAX	7199	3-23-2012	Gen Prep	12C135	2.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.512	1.02	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	7199	3-23-2012	Gen Prep	12C135	2.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.512	1.02	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	7471A	3-20-2012	7471A	12C135	2.3	1	7439-97-6	MERCURY	0.102	U	0.0512	0.102	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B	3-16-2012	Gen Prep	12C135	2.3	1	64-17-5	ETHANOL	510	U	260	510	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B	3-16-2012	Gen Prep	12C135	2.3	1	67-56-1	METHANOL	510	U	260	510	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B	3-16-2012	Gen Prep	12C135	2.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	510	U	260	510	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.3	1	PHCC12C14	EFH (C12-C14)	1	U	0.51	1.0	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.3	1	PHCC15C20	EFH (C15-C20)	1	U	0.51	1.0	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.3	1	PHCC21C30	EFH (C21-C30)	2.5		0.51	1.0	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.3	1	PHCC30C40	EFH (C30-C40)	7.7		0.51	1.0	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.3	1	PHCC8C11	EFH (C8-C11)	1	U	0.51	1.0	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.3	1	PHCC8C40	TOTAL EFH(C8-C40)	10		0.51	1.0	mg/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015M	3-21-2012	Gen Prep	12C135	2.3	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015M	3-21-2012	Gen Prep	12C135	2.3	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8015M	3-21-2012	Gen Prep	12C135	2.3	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	12789-03-6	Chlordane (technical)	8.75	UY	1.7	8.75	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	2385-85-5	MIREX	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	309-00-2	ALDRIN	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	319-84-6	ALPHA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	319-85-7	BETA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	319-86-8	DELTA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	50-29-3	4,4'-DDT	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	58-89-9	gamma-BHC (Lindane)	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	60-57-1	DIELDRIN	0.4		0.17	0.35	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	72-20-8	ENDRIN	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	72-43-5	Methoxychlor	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	72-54-8	4,4'-DDD	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	72-55-9	4,4'-DDE	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.17	0.875	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	76-44-8	HEPTACHLOR	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8081A	3-21-2012	3550B	12C135	2.3	1	959-98-8	ENDOSULFAN I	0.425	UY	0.087	0.425	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	11096-82-5	Aroclor 1260	13		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	11097-69-1	Aroclor 1254	31		0.87	1.7	ug/kg				1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	11100-14-4	Aroclor 1268	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	11104-28-2	Aroclor 1221	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	11126-42-4	Aroclor 5460	8.5	UY	1.7	8.5	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	11141-16-5	Aroclor 1232	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	12642-23-8	Aroclor 5442	8.5	UY	1.7	8.5	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	12672-29-6	Aroclor 1248	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	12674-11-2	Aroclor 1016	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	37324-23-5	Aroclor 1262	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	53469-21-9	Aroclor 1242	4.25	UY	0.87	4.25	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04W	EMAX	8082	3-27-2012	3550B	12C135	2.3	1	63496-31-1	Aroclor 5432	8.5	UY	1.7	8.5	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	1918-00-9	DICAMBA	2.4	UY	0.61	2.4	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.4	UY	4.6	18.4	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	88-85-7	DINITROBUTYL PHENOL	3.4	UY	0.87	3.4	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	93-72-1	2,4,5-TP (Silvex)	0.34	UY	0.087	0.34	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	93-76-5	2,4,5-T	0.34	UY	0.087	0.34	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	94-75-7	2,4-D	7.4	UY	1.8	7.4	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.3	1	94-82-6	2,4-DB	3.4	UY	0.87	3.4	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	100-01-6	P-NITROANILINE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	100-51-6	BENZYL ALCOHOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	106-44-5	4-METHYLPHENOL	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-04	EMAX	8270C	3-23-2012	3550B	12C135	2.3	1	106-46-7	1,4-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	108-95-2	PHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	118-74-1	HEXACHLOROBENZENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	120-83-2	2,4-DICHLOROPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	121-14-2	2,4-DINITROTOLUENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	132-64-9	DIBENZOFURAN	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	541-73-1	1,3-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	606-20-2	2,6-DINITROTOLUENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	65-85-0	BENZOIC ACID	690	U	340	690	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	67-72-1	HEXACHLOROETHANE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	86-74-8	CARBAZOLE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	88-74-4	2-NITROANILINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	88-75-5	2-NITROPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	91-58-7	2-CHLORONAPHTHALENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	92-87-5	BENZIDINE	850	U	430	850	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	95-48-7	2-METHYLPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	95-50-1	1,2-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	95-57-8	2-CHLOROPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	98-95-3	NITROBENZENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	99-09-2	3-NITROANILINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	8.6	17	ug/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	117-84-0	Di-n-octylphthalate	17	U	8.6	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	120-12-7	ANTHRACENE	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	129-00-0	PYRENE	8		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	191-24-2	BENZO(G,H,I)PERYLENE	7.1		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	6.4		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	205-99-2	BENZO(B)FLUORANTHENE	10		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	206-44-0	FLUORANTHENE	7.2		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	207-08-9	BENZO(K)FLUORANTHENE	5.5		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	218-01-9	1,2-BENZPHENANTHRACENE	6.6		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	50-32-8	BENZO(A)PYRENE	8.9		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.5	J	0.87	1.7	ug/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	56-55-3	BENZO(A)ANTHRACENE	5.3		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	83-32-9	ACENAPHTHENE	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	84-66-2	DIETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	84-74-2	Di-n-butylphthalate	17	U	8.6	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	85-01-8	PHENANTHRENE	1.8		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	86-73-7	FLUORENE	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	91-20-3	NAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C SIM	3-23-2012	3550B	12C135	2.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8332	3-26-2012	Gen Prep	12C135	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8332	3-26-2012	Gen Prep	12C135	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	9014	3-20-2012	Gen Prep	12C135	2.7	1	57-12-5	CYANIDE	0.514	U	0.257	0.514	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	9045D	3-16-2012	Gen Prep	12C135	0	1	pH	PH	7.78		0.1	0.1	pH unit	0.1			1787506.377	269068.3272	-118.70397	34.23733
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	300.0	3-21-2012	Gen Prep	12C164	4.4	1	14797-55-8	Nitrate-NO3	1.57	U	0.785	1.57	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	300.0	3-21-2012	Gen Prep	12C164	4.4	1	14797-65-0	Nitrite-NO2	1.57	U	0.785	1.57	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	300.0	3-21-2012	Gen Prep	12C164	4.4	1	16984-48-8	FLUORIDE	1.53		0.523	1.05	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	314.0	3-22-2012	Gen Prep	12C164	4.4	1	14797-73-0	PERCHLORATE	20.9	U	10.5	20.9	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	11300		12.4	24.9	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7439-89-6	IRON	19000		10.4	20.7	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7439-92-1	LEAD	3.81		0.104	0.207	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7439-93-2	LITHIUM	17.4		1.04	2.07	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7439-95-4	MAGNESIUM	4350		5.18	10.4	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7439-96-5	MANGANESE	256		0.259	0.518	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7439-98-7	MOLYBDENUM	0.665		0.0518	0.104	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-02-0	NICKEL	6.88		0.207	0.414	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-09-7	POTASSIUM	2400		31.1	62.1	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-22-4	SILVER	0.104	U	0.0518	0.104	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-23-5	SODIUM	172		51.8	104	mg/kg				1788867.395	269301.5453	-118.69947	34.238

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-24-6	STRONTIUM	17.1		0.259	0.518	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-28-0	THALLIUM	0.233		0.0518	0.104	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-31-5	TIN	10.4	U	5.18	10.4	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-32-6	TITANIUM METAL POWDER	995		0.518	1.04	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-36-0	ANTIMONY	0.215		0.104	0.207	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-38-2	ARSENIC	3.68		0.207	0.414	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-39-3	BARIUM	58.5		0.207	0.414	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-41-7	BERYLLIUM	0.556		0.0518	0.104	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-42-8	BORON	5.18	U	2.59	5.18	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-43-9	CADMIUM	0.101	J	0.0518	0.104	mg/kg	J	J	Z	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-47-3	CHROMIUM	14.8		0.207	0.414	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-48-4	COBALT	4.9		0.0518	0.104	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-50-8	COPPER	5.8		0.207	0.414	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-62-2	VANADIUM (FUME OR DUST)	30.8		0.0518	0.104	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-66-6	ZINC	48.7		1.55	3.11	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-67-7	ZIRCONIUM	5.18	UJ	2.59	5.18	mg/kg	U	UJ	Q	1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7440-70-2	CALCIUM METAL	2090		10.4	20.7	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7723-14-0	PHOSPHORUS	289		6.21	12.4	mg/kg				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	6020	3-28-2012	Gen Prep	12C164	4.4	0.99	7782-49-2	SELENIUM	0.414	U	0.207	0.414	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02R	EMAX	7199	3-26-2012	Gen Prep	12C164	4.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.523	1.05	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	7199	3-26-2012	Gen Prep	12C164	4.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.523	1.05	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	7471A	3-23-2012	7471A	12C164	4.4	0.987	7439-97-6	MERCURY	0.103	U	0.0516	0.103	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B	3-20-2012	Gen Prep	12C164	4.4	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B	3-20-2012	Gen Prep	12C164	4.4	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B	3-20-2012	Gen Prep	12C164	4.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B EFH	3-23-2012	3550B	12C164	4.4	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B EFH	3-23-2012	3550B	12C164	4.4	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B EFH	3-23-2012	3550B	12C164	4.4	1	PHCC21C30	EFH (C21-C30)	1	U	0.52	1.0	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B EFH	3-23-2012	3550B	12C164	4.4	1	PHCC30C40	EFH (C30-C40)	1	U	0.52	1.0	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B EFH	3-23-2012	3550B	12C164	4.4	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015B EFH	3-23-2012	3550B	12C164	4.4	1	PHCC8C40	TOTAL EFH(C8-C40)	1	U	0.52	1.0	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015M	3-21-2012	Gen Prep	12C164	4.4	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015M	3-21-2012	Gen Prep	12C164	4.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8015M	3-21-2012	Gen Prep	12C164	4.4	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		C164-02	EMAX	8082	3-25-2012	3550B	12C164	4.4	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	J	9.6	19	ug/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	129-00-0	PYRENE	1.7	J	0.97	1.9	ug/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.97	1.9	ug/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.6	J	0.97	1.9	ug/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	206-44-0	FLUORANTHENE	1.9		0.97	1.9	ug/kg	J			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	9045D	3-21-2012	Gen Prep	12C182	0	1	pH	PH	7.6		0.1	0.1	pH unit	0.1			1788649.221	269257.5281	-118.70019	34.23787
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	300.0	3-27-2012	Gen Prep	12C229	8.0	1	14797-55-8	Nitrate-NO3	4.39		0.815	1.63	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	300.0	3-27-2012	Gen Prep	12C229	8.0	1	16984-48-8	FLUORIDE	1.09	U	0.543	1.09	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	314.0	4-4-2012	Gen Prep	12C229	8.0	1	14797-73-0	PERCHLORATE	21.7	U	10.9	21.7	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	5700		12.7	25.5	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7439-89-6	IRON	14100	J	10.6	21.2	mg/kg		J	E	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7439-92-1	LEAD	17.8		0.106	0.212	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7439-93-2	LITHIUM	10.1		1.06	2.12	mg/kg				1787473.147	269056.7876	-118.70408	34.2373

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7439-95-4	MAGNESIUM	9200		5.30	10.6	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7439-96-5	MANGANESE	182		0.265	0.530	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7439-98-7	MOLYBDENUM	0.566		0.0530	0.106	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-02-0	NICKEL	10.3		0.212	0.424	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-09-7	POTASSIUM	2310		31.8	63.7	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-22-4	SILVER	0.106	U	0.0530	0.106	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-23-5	SODIUM	106	U	53.0	106	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-24-6	STRONTIUM	283		0.265	0.530	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-28-0	THALLIUM	0.116		0.0530	0.106	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-31-5	TIN	10.6	U	5.30	10.6	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-32-6	TITANIUM METAL POWDER	542		0.530	1.06	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-36-0	ANTIMONY	0.768		0.106	0.212	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-38-2	ARSENIC	5.72		0.212	0.424	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-39-3	BARIUM	83.5		0.212	0.424	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-41-7	BERYLLIUM	0.242		0.0530	0.106	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-42-8	BORON	5.3	U	2.65	5.30	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-43-9	CADMIUM	0.462		0.0530	0.106	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-47-3	CHROMIUM	31.6		0.212	0.424	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-48-4	COBALT	4.35		0.0530	0.106	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-50-8	COPPER	8.75		0.212	0.424	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-62-2	VANADIUM (FUME OR DUST)	20.2		0.0530	0.106	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-66-6	ZINC	56		1.59	3.18	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-67-7	ZIRCONIUM	5.3	UJ	2.65	5.30	mg/kg	U	UJ	Q	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7440-70-2	CALCIUM METAL	157000		10.6	21.2	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7723-14-0	PHOSPHORUS	381		6.37	12.7	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	6020	4-4-2012	Gen Prep	12C229	8.0	0.976	7782-49-2	SELENIUM	0.424	U	0.212	0.424	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02R	EMAX	7199	3-28-2012	Gen Prep	12C229	8.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.543	1.09	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	7199	3-28-2012	Gen Prep	12C229	8.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.543	1.09	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	7471A	3-29-2012	7471A	12C229	8.0	0.984	7439-97-6	MERCURY	0.107	U	0.0535	0.107	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B	3-27-2012	Gen Prep	12C229	8.0	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B	3-27-2012	Gen Prep	12C229	8.0	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B	3-27-2012	Gen Prep	12C229	8.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.0	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.0	1	PHCC15C20	EFH (C15-C20)	0.84	J	0.54	1.1	mg/kg	J	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.0	1	PHCC21C30	EFH (C21-C30)	20		0.54	1.1	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.0	1	PHCC30C40	EFH (C30-C40)	44		0.54	1.1	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.0	1	PHCC8C11	EFH (C8-C11)	0.68	J	0.54	1.1	mg/kg	J	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.0	1	PHCC8C40	TOTAL EFH(C8-C40)	66		0.54	1.1	mg/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015M	3-26-2012	Gen Prep	12C229	8.0	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015M	3-26-2012	Gen Prep	12C229	8.0	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8015M	3-26-2012	Gen Prep	12C229	8.0	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	50-29-3	4,4'-DDT	0.89		0.18	0.37	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	72-55-9	4,4'-DDE	3		0.18	0.37	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8081A	4-23-2012	3550B	12C229	8.0	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02W	EMAX	8082	4-9-2012	3550B	12C229	8.0	1	12672-29-6	Aroclor 1248	54		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	11096-82-5	Aroclor 1260	44		0.92	1.8	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	11126-42-4	Aroclor 5460	6		1.8	3.6	ug/kg				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8082	4-6-2012	3550B	12C229	8.0	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.0	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-02	EMAX	8270C	4-2-2012	3550B	12C229	8.0	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B	3-27-2012	Gen Prep	12C229	4.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B EFH	3-30-2012	3550B	12C229	4.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B EFH	3-30-2012	3550B	12C229	4.8	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B EFH	3-30-2012	3550B	12C229	4.8	1	PHCC21C30	EFH (C21-C30)	5.6		0.53	1.1	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B EFH	3-30-2012	3550B	12C229	4.8	1	PHCC30C40	EFH (C30-C40)	13		0.53	1.1	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B EFH	3-30-2012	3550B	12C229	4.8	1	PHCC8C11	EFH (C8-C11)	0.55	J	0.53	1.1	mg/kg	J	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B EFH	3-30-2012	3550B	12C229	4.8	1	PHCC8C40	TOTAL EFH(C8-C40)	19		0.53	1.1	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015M	3-26-2012	Gen Prep	12C229	4.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015M	3-26-2012	Gen Prep	12C229	4.8	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015M	3-26-2012	Gen Prep	12C229	4.8	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	11096-82-5	Aroclor 1260	4.9		0.89	1.8	ug/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	12672-29-6	Aroclor 1248	8.3		0.89	1.8	ug/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07W	EMAX	8082	4-10-2012	3550B	12C229	4.8	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	100-01-6	P-NITROANILINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	100-51-6	BENZYL ALCOHOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	106-44-5	4-METHYLPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	106-47-8	P-CHLOROANILINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	108-68-9	3,5-Dimethylphenol	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	108-95-2	PHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	118-74-1	HEXACHLOROBENZENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	132-64-9	DIBENZOFURAN	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	67-72-1	HEXACHLOROETHANE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	86-74-8	CARBAZOLE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	88-74-4	2-NITROANILINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	88-75-5	2-NITROPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	95-48-7	2-METHYLPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	95-57-8	2-CHLOROPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	98-95-3	NITROBENZENE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C	4-2-2012	3550B	12C229	4.8	1	99-09-2	3-NITROANILINE	180	U	88	180	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.8	18	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	117-84-0	Di-n-octylphthalate	18	U	8.8	18	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	84-66-2	DIETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	84-74-2	Di-n-butylphthalate	18	U	8.8	18	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8270C SIM	4-2-2012	3550B	12C229	4.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8332	4-2-2012	Gen Prep	12C229	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8332	4-2-2012	Gen Prep	12C229	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	9014	3-27-2012	Gen Prep	12C229	4.8	1	57-12-5	CYANIDE	0.525	U	0.263	0.525	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	9045D	3-23-2012	Gen Prep	12C229	0	1	pH	PH	6.54		0.1	0.1	pH unit	0.1			1787627.559	269149.2345	-118.70357	34.23755
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	300.0	3-30-2012	Gen Prep	12C261	14.1	1	14797-55-8	Nitrate-NO3	6.34		0.873	1.75	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	300.0	3-30-2012	Gen Prep	12C261	14.1	1	16984-48-8	FLUORIDE	1.16	U	0.582	1.16	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	314.0	3-31-2012	Gen Prep	12C261	14.1	1	14797-73-0	PERCHLORATE	23.3	U	11.6	23.3	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	7840		14.0	27.9	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7439-89-6	IRON	16500		11.6	23.3	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7439-92-1	LEAD	121		0.116	0.233	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7439-93-2	LITHIUM	14.7		1.16	2.33	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7439-95-4	MAGNESIUM	3130		5.82	11.6	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7439-96-5	MANGANESE	266		0.291	0.582	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7439-98-7	MOLYBDENUM	1.11		0.0582	0.116	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-02-0	NICKEL	61.4		0.233	0.466	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-09-7	POTASSIUM	3520		34.9	69.8	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-22-4	SILVER	0.0653	J	0.0582	0.116	mg/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-23-5	SODIUM	59.3	J	58.2	116	mg/kg	J	J	Z	1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-24-6	STRONTIUM	17.6		0.291	0.582	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-28-0	THALLIUM	0.189		0.0582	0.116	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-31-5	TIN	11.6	U	5.82	11.6	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-32-6	TITANIUM METAL POWDER	736		0.582	1.16	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-07	EMAX	6020	4-5-2012	Gen Prep	12C261	14.1	1	7440-36-0	ANTIMONY	1.43		0.116	0.233	mg/kg				1787150.007	268915.2967	-118.70515	34.2369
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	9014	3-29-2012	Gen Prep	12C261	7.7	1	57-12-5	CYANIDE	0.542	U	0.271	0.542	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.46		0.1	0.1	pH unit	0.1			1787296.661	268964.5527	-118.70466	34.23704
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	300.0	3-30-2012	Gen Prep	12C261	5.4	1	14797-55-8	Nitrate-NO3	1.03	J	0.793	1.59	mg/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	300.0	3-30-2012	Gen Prep	12C261	5.4	1	16984-48-8	FLUORIDE	1.77		0.529	1.06	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	314.0	3-31-2012	Gen Prep	12C261	5.4	1	14797-73-0	PERCHLORATE	21.1	U	10.6	21.1	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	11800		12.5	25.0	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7439-89-6	IRON	22200		10.4	20.8	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7439-92-1	LEAD	5.84		0.104	0.208	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7439-93-2	LITHIUM	25.7		1.04	2.08	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7439-95-4	MAGNESIUM	4400		5.21	10.4	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7439-96-5	MANGANESE	267		0.260	0.521	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7439-98-7	MOLYBDENUM	0.975		0.0521	0.104	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-02-0	NICKEL	8.78		0.208	0.416	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-09-7	POTASSIUM	1850		31.2	62.5	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-22-4	SILVER	0.104	U	0.0521	0.104	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-23-5	SODIUM	208		52.1	104	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-24-6	STRONTIUM	10.7		0.260	0.521	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-28-0	THALLIUM	0.264		0.0521	0.104	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-31-5	TIN	10.4	U	5.21	10.4	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-32-6	TITANIUM METAL POWDER	952		0.521	1.04	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-36-0	ANTIMONY	0.154	J	0.104	0.208	mg/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-38-2	ARSENIC	5.18		0.208	0.416	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-39-3	BARIUM	53.2		0.208	0.416	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-41-7	BERYLLIUM	0.61		0.0521	0.104	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-42-8	BORON	2.87	J	2.60	5.21	mg/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-43-9	CADMIUM	0.116		0.0521	0.104	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-47-3	CHROMIUM	17.8		0.208	0.416	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-48-4	COBALT	6.56		0.0521	0.104	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-50-8	COPPER	5.27		0.208	0.416	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-62-2	VANADIUM (FUME OR DUST)	35.8		0.0521	0.104	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-66-6	ZINC	42.6		1.56	3.12	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-67-7	ZIRCONIUM	5.21	UJ	2.60	5.21	mg/kg	U	UJ	Q	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7440-70-2	CALCIUM METAL	1110		10.4	20.8	mg/kg				1787274.224	268975.9913	-118.70474	34.23707

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7723-14-0	PHOSPHORUS	169		6.25	12.5	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	6020	4-5-2012	Gen Prep	12C261	5.4	0.985	7782-49-2	SELENIUM	0.447		0.208	0.416	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06R	EMAX	7199	4-4-2012	Gen Prep	12C261	5.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	7199	4-4-2012	Gen Prep	12C261	5.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	7471A	3-30-2012	7471A	12C261	5.4	0.997	7439-97-6	MERCURY	0.105	U	0.0527	0.105	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B	3-30-2012	Gen Prep	12C261	5.4	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B	3-30-2012	Gen Prep	12C261	5.4	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B	3-30-2012	Gen Prep	12C261	5.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B EFH	4-3-2012	3550B	12C261	5.4	1	PHCC12C14	EFH (C12-C14)	0.73	J	0.53	1.1	mg/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B EFH	4-3-2012	3550B	12C261	5.4	1	PHCC15C20	EFH (C15-C20)	0.73	J	0.53	1.1	mg/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B EFH	4-3-2012	3550B	12C261	5.4	1	PHCC21C30	EFH (C21-C30)	2.1		0.53	1.1	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B EFH	4-3-2012	3550B	12C261	5.4	1	PHCC30C40	EFH (C30-C40)	1.2		0.53	1.1	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B EFH	4-3-2012	3550B	12C261	5.4	1	PHCC8C11	EFH (C8-C11)	0.86	J	0.53	1.1	mg/kg	J	J	Z	1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015B EFH	4-3-2012	3550B	12C261	5.4	1	PHCC8C40	TOTAL EFH(C8-C40)	5.6		0.53	1.1	mg/kg				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015M	3-29-2012	Gen Prep	12C261	5.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015M	3-29-2012	Gen Prep	12C261	5.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8015M	3-29-2012	Gen Prep	12C261	5.4	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8082	4-8-2012	3550B	12C261	5.4	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	92-87-5	BENZIDINE	880	U	440	880	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C	4-6-2012	3550B	12C261	5.4	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.9	18	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-06	EMAX	8270C SIM	4-6-2012	3550B	12C261	5.4	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8332	4-3-2012	Gen Prep	12C273	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8332	4-3-2012	Gen Prep	12C273	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	9014	4-6-2012	Gen Prep	12C273	12.3	1	57-12-5	CYANIDE	0.57	U	0.285	0.570	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	7.32		0.1	0.1	pH unit	0.1			1787076.576	268936.3126	-118.70539	34.23696
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	300.0	4-3-2012	Gen Prep	12C285	11.8	1	14797-55-8	Nitrate-NO3	1.7	U	0.850	1.70	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	300.0	4-3-2012	Gen Prep	12C285	11.8	1	16984-48-8	FLUORIDE	6.18		0.567	1.13	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	314.0	4-5-2012	Gen Prep	12C285	11.8	1	14797-73-0	PERCHLORATE	22.7	U	11.3	22.7	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	11400	J	13.4	26.8	mg/kg		J	Q	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7439-89-6	IRON	21100		11.2	22.3	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7439-92-1	LEAD	4.02		0.112	0.223	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7439-93-2	LITHIUM	17.8		1.12	2.23	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7439-95-4	MAGNESIUM	3230		5.58	11.2	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7439-96-5	MANGANESE	81.4		0.279	0.558	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7439-98-7	MOLYBDENUM	0.478		0.0558	0.112	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-02-0	NICKEL	6.02		0.223	0.447	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-09-7	POTASSIUM	725		33.5	67.0	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-22-4	SILVER	0.112	U	0.0558	0.112	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-23-5	SODIUM	208		55.8	112	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-24-6	STRONTIUM	18.1		0.279	0.558	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-28-0	THALLIUM	0.152		0.0558	0.112	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-31-5	TIN	11.2	U	5.58	11.2	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-32-6	TITANIUM METAL POWDER	783		0.558	1.12	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-36-0	ANTIMONY	0.223	U	0.112	0.223	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-38-2	ARSENIC	2.87		0.223	0.447	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-39-3	BARIUM	40.3		0.223	0.447	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-41-7	BERYLLIUM	0.377		0.0558	0.112	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-42-8	BORON	5.58	U	2.79	5.58	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-43-9	CADMIUM	0.0667	J	0.0558	0.112	mg/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-47-3	CHROMIUM	13.8		0.223	0.447	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-48-4	COBALT	2.24		0.0558	0.112	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-50-8	COPPER	1.81		0.223	0.447	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-62-2	VANADIUM (FUME OR DUST)	27.4		0.0558	0.112	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-66-6	ZINC	30.4		1.68	3.35	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-67-7	ZIRCONIUM	5.58	UJ	2.79	5.58	mg/kg	U	UJ	Q	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7440-70-2	CALCIUM METAL	2310		11.2	22.3	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7723-14-0	PHOSPHORUS	50.1		6.70	13.4	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	6020	4-11-2012	Gen Prep	12C285	11.8	0.985	7782-49-2	SELENIUM	0.447	U	0.223	0.447	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10R	EMAX	7199	4-5-2012	Gen Prep	12C285	11.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.567	1.13	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	7199	4-5-2012	Gen Prep	12C285	11.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.567	1.13	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	7471A	4-3-2012	7471A	12C285	11.8	0.998	7439-97-6	MERCURY	0.113	U	0.0566	0.113	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B	3-30-2012	Gen Prep	12C285	11.8	1	64-17-5	ETHANOL	570	U	280	570	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B	3-30-2012	Gen Prep	12C285	11.8	1	67-56-1	METHANOL	570	U	280	570	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B	3-30-2012	Gen Prep	12C285	11.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	280	570	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B EFH	4-3-2012	3550B	12C285	11.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B EFH	4-3-2012	3550B	12C285	11.8	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.57	1.1	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B EFH	4-3-2012	3550B	12C285	11.8	1	PHCC21C30	EFH (C21-C30)	0.68	J	0.57	1.1	mg/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B EFH	4-3-2012	3550B	12C285	11.8	1	PHCC30C40	EFH (C30-C40)	1.1		0.57	1.1	mg/kg	J			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B EFH	4-3-2012	3550B	12C285	11.8	1	PHCC8C11	EFH (C8-C11)	0.8	J	0.57	1.1	mg/kg	J	J	Z	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015B EFH	4-3-2012	3550B	12C285	11.8	1	PHCC8C40	TOTAL EFH(C8-C40)	2.6		0.57	1.1	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015M	3-30-2012	Gen Prep	12C285	11.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015M	3-30-2012	Gen Prep	12C285	11.8	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8015M	3-30-2012	Gen Prep	12C285	11.8	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8082	4-15-2012	3550B	12C285	11.8	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	11096-82-5	Aroclor 1260	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	11097-69-1	Aroclor 1254	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	11100-14-4	Aroclor 1268	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	11104-28-2	Aroclor 1221	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	11126-42-4	Aroclor 5460	8.5	UY	1.7	8.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	11141-16-5	Aroclor 1232	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	12642-23-8	Aroclor 5442	8.5	UY	1.7	8.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	12672-29-6	Aroclor 1248	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	12674-11-2	Aroclor 1016	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	37324-23-5	Aroclor 1262	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	53469-21-9	Aroclor 1242	4.25	UY	0.87	4.25	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8082	3-22-2012	3550B	12C106	2.7	1	63496-31-1	Aroclor 5432	8.5	UY	1.7	8.5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	1918-00-9	DICAMBA	2.4	UY	0.62	2.4	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.4	UY	4.6	18.4	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	88-85-7	DINITROBUTYL PHENOL	3.4	UY	0.87	3.4	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	93-72-1	2,4,5-TP (Silvex)	0.34	UY	0.087	0.34	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	93-76-5	2,4,5-T	0.34	UY	0.087	0.34	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	94-75-7	2,4-D	18		1.8	3.7	ug/kg				1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8151A	3-26-2012	Gen Prep	12C106	2.7	1	94-82-6	2,4-DB	3.4	UY	0.87	3.4	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	100-01-6	P-NITROANILINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	100-51-6	BENZYL ALCOHOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	106-44-5	4-METHYLPHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	106-46-7	1,4-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	106-47-8	P-CHLOROANILINE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	108-68-9	3,5-Dimethylphenol	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	108-95-2	PHENOL	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-021-NBZ-SS-0.0-0.5	3-13-2012	N	0	0.5	ft bgs	SO	NBZ		C106-09	EMAX	8270C	3-20-2012	3550B	12C106	2.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	86	170	ug/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	9014	3-15-2012	Gen Prep	12C096	5.4	1	57-12-5	CYANIDE	0.529	U	0.264	0.529	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	9045D	3-13-2012	Gen Prep	12C096	5.4	1	pH	PH	8.57		0.1	0.1	pH unit	0.1			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	300.0	3-14-2012	Gen Prep	12C096	4.3	1	14797-55-8	Nitrate-NO3	6.73		0.784	1.57	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	300.0	3-14-2012	Gen Prep	12C096	4.3	1	14797-65-0	Nitrite-NO2	1.57	U	0.784	1.57	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	300.0	3-14-2012	Gen Prep	12C096	4.3	1	16984-48-8	FLUORIDE	1.18		0.522	1.04	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	314.0	3-15-2012	Gen Prep	12C096	4.3	2	14797-73-0	PERCHLORATE	41.8	U	20.9	41.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7429-90-5	ALUMINUM (FUME OR DUST)	15400		11.8	23.6	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7439-89-6	IRON	29000		9.85	19.7	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7439-92-1	LEAD	12.9		0.0985	0.197	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7439-93-2	LITHIUM	44.6		0.985	1.97	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7439-95-4	MAGNESIUM	6650		4.93	9.85	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7439-96-5	MANGANESE	326		0.246	0.493	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7439-98-7	MOLYBDENUM	0.542		0.0493	0.0985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-02-0	NICKEL	17.8		0.197	0.394	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-09-7	POTASSIUM	4060		29.6	59.1	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-22-4	SILVER	0.118		0.0493	0.0985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-23-5	SODIUM	74.4	J	49.3	98.5	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-24-6	STRONTIUM	24.7		0.246	0.493	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-28-0	THALLIUM	0.404		0.0493	0.0985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-31-5	TIN	9.85	U	4.93	9.85	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-32-6	TITANIUM METAL POWDER	903		0.493	0.985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-36-0	ANTIMONY	0.293	J	0.0985	0.197	mg/kg		J	Q	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-38-2	ARSENIC	8.62		0.197	0.394	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-39-3	BARIUM	107		0.197	0.394	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-41-7	BERYLLIUM	0.823		0.0493	0.0985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-42-8	BORON	4.28	J	2.46	4.93	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-43-9	CADMIUM	0.268		0.0493	0.0985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-47-3	CHROMIUM	24.4		0.197	0.394	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-48-4	COBALT	8.56		0.0493	0.0985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-50-8	COPPER	17.5		0.197	0.394	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-62-2	VANADIUM (FUME OR DUST)	44.9		0.0493	0.0985	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-66-6	ZINC	93.8		1.48	2.96	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-67-7	ZIRCONIUM	3.09	J	2.46	4.93	mg/kg	J	J	Q, Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7440-70-2	CALCIUM METAL	7780		9.85	19.7	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7723-14-0	PHOSPHORUS	594		5.91	11.8	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	6020	3-23-2012	Gen Prep	12C096	4.3	0.943	7782-49-2	SELENIUM	0.268	J	0.197	0.394	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15R	EMAX	7199	3-15-2012	Gen Prep	12C096	4.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.522	1.04	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	7199	3-15-2012	Gen Prep	12C096	4.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.522	1.04	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	7471A	3-15-2012	7471A	12C096	4.3	0.987	7439-97-6	MERCURY	0.103	U	0.0516	0.103	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B	3-13-2012	Gen Prep	12C096	4.3	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B	3-13-2012	Gen Prep	12C096	4.3	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B	3-13-2012	Gen Prep	12C096	4.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B EFH	3-20-2012	3550B	12C096	4.3	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B EFH	3-20-2012	3550B	12C096	4.3	1	PHCC15C20	EFH (C15-C20)	0.56	J	0.52	1.0	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580655	LL	160.3M	3-22-2012	Gen Prep	DE297	1.2	1	MOIST	MOISTURE	1.2		0.50	0.50	%				1787581.315	269033.0425	-118.70372	34.23723
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B EFH	3-20-2012	3550B	12C096	4.3	1	PHCC21C30	EFH (C21-C30)	3.2		0.52	1.0	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B EFH	3-20-2012	3550B	12C096	4.3	1	PHCC30C40	EFH (C30-C40)	12		0.52	1.0	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B EFH	3-20-2012	3550B	12C096	4.3	1	PHCC8C11	EFH (C8-C11)	0.56	J	0.52	1.0	mg/kg	J	J	Z	1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8015B EFH	3-20-2012	3550B	12C096	4.3	1	PHCC8C40	TOTAL EFH(C8-C40)	16		0.52	1.0	mg/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	8015M	3-19-2012	Gen Prep	12C096	4.3	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	8015M	3-19-2012	Gen Prep	12C096	4.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15W	EMAX	8015M	3-19-2012	Gen Prep	12C096	4.3	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.089	0.45	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	309-00-2	ALDRIN	0.45	UY	0.089	0.45	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	319-84-6	ALPHA-BHC	0.45	UY	0.089	0.45	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	319-85-7	BETA-BHC	0.45	UY	0.089	0.45	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	319-86-8	DELTA-BHC	0.45	UY	0.089	0.45	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	50-29-3	4,4'-DDT	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.089	0.45	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	60-57-1	DIELDRIN	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	72-43-5	Methoxychlor	4.5	UY	0.89	4.5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	72-55-9	4,4'-DDE	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	76-44-8	HEPTACHLOR	0.34		0.089	0.18	ug/kg				1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	8001-35-2	Toxaphene	17.25	UY	3.4	17.25	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8081A	3-20-2012	3550B	12C096	4.3	1	959-98-8	ENDOSULFAN I	0.45	UY	0.089	0.45	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	11096-82-5	Aroclor 1260	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	11097-69-1	Aroclor 1254	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	11100-14-4	Aroclor 1268	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	11104-28-2	Aroclor 1221	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	11126-42-4	Aroclor 5460	8.5	UYS	1.8	8.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	11141-16-5	Aroclor 1232	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	12642-23-8	Aroclor 5442	8.5	UYS	1.8	8.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	12672-29-6	Aroclor 1248	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	12674-11-2	Aroclor 1016	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	37324-23-5	Aroclor 1262	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	53469-21-9	Aroclor 1242	4.5	UYS	0.89	4.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8082	3-22-2012	3550B	12C096	4.3	1	63496-31-1	Aroclor 5432	8.5	UYS	1.8	8.5	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	120-36-5	DICHLORPROP	5	UY	1.3	5	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	1918-00-9	DICAMBA	2.6	UY	0.63	2.6	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.8	UY	4.7	18.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.89	3.6	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.089	0.36	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	93-76-5	2,4,5-T	0.36	UY	0.089	0.36	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8151A	3-26-2012	Gen Prep	12C096	4.3	1	94-82-6	2,4-DB	3.6	UY	0.89	3.6	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	100-01-6	P-NITROANILINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	100-02-7	4-NITROPHENOL	350	US	170	350	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	100-51-6	BENZYL ALCOHOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	105-67-9	2,4-DIMETHYLPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	106-44-5	4-METHYLPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	106-46-7	1,4-DICHLOROBENZENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	106-47-8	P-CHLOROANILINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	108-68-9	3,5-Dimethylphenol	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	108-95-2	PHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	111-76-2	2-butoxy-Ethanol	170	US	170	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	118-74-1	HEXACHLOROBENZENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	119-64-2	TETRALIN	170	US	170	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	120-83-2	2,4-DICHLOROPHENOL	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	121-14-2	2,4-DINITROTOLUENE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	US	88	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-15	EMAX	8270C	3-15-2012	3550B	12C096	4.3	1	122-99-6	2-phenoxy-Ethanol	170	US	170	170	ug/kg	US			1782267.291	267116.3181	-118.72126	34.23186
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589224	LL	160.3M	3-26-2012	Gen Prep	DE300	4.7	1	MOIST	MOISTURE	4.7		0.50	0.50	%				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589224	LL	1625C	3-30-2012	3546	DE300	4.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.9	U	17.4	34.9	ng/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589224	LL	8015B	4-4-2012	3550B	DE300	4.7	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589224	LL	8015B	4-4-2012	3550B	DE300	4.7	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589224	LL	8015B	4-4-2012	3550B	DE300	4.7	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589224	LL	8315A	3-28-2012	METHOD	DE300	4.7	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589217	LL	160.3M	3-26-2012	Gen Prep	DE300	3.6	1	MOIST	MOISTURE	3.6		0.50	0.50	%				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589217	LL	1625C	3-30-2012	3546	DE300	3.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.5	U	17.2	34.5	ng/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589217	LL	8015B	4-4-2012	3550B	DE300	3.6	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589217	LL	8015B	4-4-2012	3550B	DE300	3.6	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589217	LL	8015B	4-4-2012	3550B	DE300	3.6	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		6589217	LL	8315A	3-28-2012	METHOD	DE300	3.6	1	50-00-0	FORMALDEHYDE	1600	U	620	1600	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589218	LL	160.3M	3-26-2012	Gen Prep	DE300	12.5	1	MOIST	MOISTURE	12.5		0.50	0.50	%				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589218	LL	1625C	3-30-2012	3546	DE300	12.5	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	380	U	190	380	ng/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589218	LL	8015B	4-4-2012	3550B	DE300	12.5	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589218	LL	8015B	4-4-2012	3550B	DE300	12.5	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589218	LL	8015B	4-4-2012	3550B	DE300	12.5	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589218	LL	8315A	3-28-2012	METHOD	DE300	12.5	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589219	LL	160.3M	3-26-2012	Gen Prep	DE300	5.3	1	MOIST	MOISTURE	5.3		0.50	0.50	%				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589219	LL	1625C	3-30-2012	3546	DE300	5.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.2	U	17.6	35.2	ng/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589219	LL	8015B	4-4-2012	3550B	DE300	5.3	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589219	LL	8015B	4-4-2012	3550B	DE300	5.3	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589219	LL	8015B	4-4-2012	3550B	DE300	5.3	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		6589219	LL	8315A	3-28-2012	METHOD	DE300	5.3	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595134	LL	160.3M	4-3-2012	Gen Prep	DE302	19.1	1	MOIST	MOISTURE	19.1		0.50	0.50	%				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595134	LL	1625C	4-10-2012	3546	DE302	19.1	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	412	U	206	412	ng/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595134	LL	8015B	4-4-2012	3550B	DE302	19.1	1	84-15-1	O-TERPHENYL	4.3	U	1.9	4.3	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595134	LL	8015B	4-4-2012	3550B	DE302	19.1	1	92-06-8	m-Terphenyl	4.3	U	1.9	4.3	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595134	LL	8015B	4-4-2012	3550B	DE302	19.1	1	92-94-4	p-Terphenyl	4.3	U	1.9	4.3	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595134	LL	8315A	4-4-2012	METHOD	DE302	19.1	1	50-00-0	FORMALDEHYDE	1900	U	740	1900	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595127	LL	160.3M	4-3-2012	Gen Prep	DE302	15.4	1	MOIST	MOISTURE	15.4		0.50	0.50	%				1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595127	LL	1625C	4-10-2012	3546	DE302	15.4	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	394	U	197	394	ng/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595127	LL	8015B	4-5-2012	3550B	DE302	15.4	5	84-15-1	O-TERPHENYL	21	U	8.9	21	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595127	LL	8015B	4-5-2012	3550B	DE302	15.4	5	92-06-8	m-Terphenyl	21	U	8.9	21	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595127	LL	8015B	4-5-2012	3550B	DE302	15.4	5	92-94-4	p-Terphenyl	21	U	8.9	21	mg/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-042-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595127	LL	8315A	4-4-2012	METHOD	DE302	15.4	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			1787150.007	268915.2967	-118.70515	34.2369
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595128	LL	160.3M	4-3-2012	Gen Prep	DE302	8.9	1	MOIST	MOISTURE	8.9		0.50	0.50	%				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595128	LL	1625C	4-10-2012	3546	DE302	8.9	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	366	U	183	366	ng/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595128	LL	8015B	4-4-2012	3550B	DE302	8.9	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595128	LL	8015B	4-4-2012	3550B	DE302	8.9	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595128	LL	8015B	4-4-2012	3550B	DE302	8.9	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595128	LL	8315A	4-4-2012	METHOD	DE302	8.9	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595130	LL	160.3M	4-3-2012	Gen Prep	DE302	5.1	1	MOIST	MOISTURE	5.1		0.50	0.50	%				1787296.661	268964.5527	-118.70466	34.23704

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595130	LL	1625C	4-4-2012	3546	DE302	5.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.1	U	17.6	35.1	ng/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595130	LL	8015B	4-4-2012	3550B	DE302	5.1	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595130	LL	8015B	4-4-2012	3550B	DE302	5.1	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595130	LL	8015B	4-4-2012	3550B	DE302	5.1	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595130	LL	8315A	4-4-2012	METHOD	DE302	5.1	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595129	LL	160.3M	4-3-2012	Gen Prep	DE302	10.3	1	MOIST	MOISTURE	10.3		0.50	0.50	%				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595129	LL	1625C	4-10-2012	3546	DE302	10.3	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	372	U	186	372	ng/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595129	LL	8015B	4-5-2012	3550B	DE302	10.3	5	84-15-1	O-TERPHENYL	20	U	8.4	20	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595129	LL	8015B	4-5-2012	3550B	DE302	10.3	5	92-06-8	m-Terphenyl	20	U	8.4	20	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595129	LL	8015B	4-5-2012	3550B	DE302	10.3	5	92-94-4	p-Terphenyl	20	U	8.4	20	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595129	LL	8315A	4-4-2012	METHOD	DE302	10.3	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595132	LL	160.3M	4-3-2012	Gen Prep	DE302	4.8	1	MOIST	MOISTURE	4.8		0.50	0.50	%				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595132	LL	1625C	4-4-2012	3546	DE302	4.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35	U	17.5	35.0	ng/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595132	LL	8015B	4-4-2012	3550B	DE302	4.8	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595132	LL	8015B	4-4-2012	3550B	DE302	4.8	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595132	LL	8015B	4-4-2012	3550B	DE302	4.8	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		6595132	LL	8315A	4-4-2012	METHOD	DE302	4.8	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595131	LL	160.3M	4-3-2012	Gen Prep	DE302	15.3	1	MOIST	MOISTURE	15.3		0.50	0.50	%				1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595131	LL	1625C	4-10-2012	3546	DE302	15.3	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	394	U	197	394	ng/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595131	LL	8015B	4-4-2012	3550B	DE302	15.3	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595131	LL	8015B	4-4-2012	3550B	DE302	15.3	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595131	LL	8015B	4-4-2012	3550B	DE302	15.3	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-046-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595131	LL	8315A	4-4-2012	METHOD	DE302	15.3	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595133	LL	160.3M	4-3-2012	Gen Prep	DE302	9.7	1	MOIST	MOISTURE	9.7		0.50	0.50	%				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595133	LL	1625C	4-10-2012	3546	DE302	9.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	369	U	185	369	ng/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595133	LL	8015B	4-5-2012	3550B	DE302	9.7	5	84-15-1	O-TERPHENYL	19	U	8.3	19	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595133	LL	8015B	4-5-2012	3550B	DE302	9.7	5	92-06-8	m-Terphenyl	19	U	8.3	19	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595133	LL	8015B	4-5-2012	3550B	DE302	9.7	5	92-94-4	p-Terphenyl	19	U	8.3	19	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595133	LL	8315A	4-4-2012	METHOD	DE302	9.7	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605178	LL	8315A	4-11-2012	METHOD	DE306	7.8	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607516	LL	160.3M	4-11-2012	Gen Prep	DE306	11.7	1	MOIST	MOISTURE	11.7		0.50	0.50	%				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607516	LL	1625C	4-12-2012	3546	DE306	11.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	378	U	189	378	ng/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607516	LL	8015B	4-16-2012	3550B	DE306	11.7	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607516	LL	8015B	4-16-2012	3550B	DE306	11.7	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607516	LL	8015B	4-16-2012	3550B	DE306	11.7	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607516	LL	8315A	4-11-2012	METHOD	DE306	11.7	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605179	LL	160.3M	4-5-2012	Gen Prep	DE306	8.6	1	MOIST	MOISTURE	8.6		0.50	0.50	%				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605179	LL	1625C	4-11-2012	3546	DE306	8.6	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	365	U	182	365	ng/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605179	LL	8015B	4-6-2012	3550B	DE306	8.6	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605179	LL	8015B	4-6-2012	3550B	DE306	8.6	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605179	LL	8015B	4-6-2012	3550B	DE306	8.6	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605179	LL	8315A	4-11-2012	METHOD	DE306	8.6	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605180	LL	160.3M	4-5-2012	Gen Prep	DE306	16.2	1	MOIST	MOISTURE	16.2		0.50	0.50	%				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605180	LL	1625C	4-11-2012	3546	DE306	16.2	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	398	U	199	398	ng/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605180	LL	8015B	4-6-2012	3550B	DE306	16.2	1	84-15-1	O-TERPHENYL	4.2	U	1.8	4.2	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605180	LL	8015B	4-6-2012	3550B	DE306	16.2	1	92-06-8	m-Terphenyl	4.2	U	1.8	4.2	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605180	LL	8015B	4-6-2012	3550B	DE306	16.2	1	92-94-4	p-Terphenyl	4.2	U	1.8	4.2	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605180	LL	8315A	4-11-2012	METHOD	DE306	16.2	1	50-00-0	FORMALDEHYDE	1800	U	720	1800	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607518	LL	160.3M	4-11-2012	Gen Prep	DE306	4.2	1	MOIST	MOISTURE	4.2		0.50	0.50	%				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607518	LL	1625C	4-12-2012	3546	DE306	4.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.7	U	17.3	34.7	ng/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607518	LL	8015B	4-16-2012	3550B	DE306	4.2	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607518	LL	8015B	4-16-2012	3550B	DE306	4.2	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607518	LL	8015B	4-16-2012	3550B	DE306	4.2	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607518	LL	8315A	4-11-2012	METHOD	DE306	4.2	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607517	LL	160.3M	4-11-2012	Gen Prep	DE306	11.5	1	MOIST	MOISTURE	11.5		0.50	0.50	%				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607517	LL	1625C	4-12-2012	3546	DE306	11.5	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	377	U	188	377	ng/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607517	LL	8015B	4-16-2012	3550B	DE306	11.5	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607517	LL	8015B	4-16-2012	3550B	DE306	11.5	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607517	LL	8015B	4-16-2012	3550B	DE306	11.5	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.297	J	0.0360	5.53	ng/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.386	J	0.0579	1.11	ng/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.53	U	0.0255	5.53	ng/kg	JBQ	U	B	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	57117-31-4	2,3,4,7,8-PECDF	0.549	J	0.0327	5.53	ng/kg	JB	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.355	J	0.0324	5.53	ng/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.274	J	0.0236	5.53	ng/kg	JB	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.447	J	0.0350	5.53	ng/kg	JBQ	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.53	U	0.0230	5.53	ng/kg	JB	U	B	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.67	J	0.0156	5.53	ng/kg	JB	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.381	J	0.0258	5.53	ng/kg	JB	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.103	J	0.0297	5.53	ng/kg	J	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	160.3M	3-26-2012	Gen Prep	DX162	9.1	1	MOIST	MOISTURE	9.1		0.50	0.50	%				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-6-2012	METHOD	DX162	9.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10.3	J	0.440	1.10	ng/kg	C	J	FD, Q	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	1746-01-6	2,3,7,8-TCDD	1.1	UJ	0.0426	1.10	ng/kg	JB	UJ	B, FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.465	J	0.0242	5.48	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	3268-87-9	OCDD	57.2	J	0.0183	11.0	ng/kg	B	J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	8.71	J	0.0248	5.48	ng/kg	B	J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	39001-02-0	OCDF	12	J	0.0226	11.0	ng/kg	B	J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.216	J	0.0235	5.48	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.26	J	0.0526	5.48	ng/kg	J	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.26	J	0.0287	5.48	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	57117-31-4	2,3,4,7,8-PECDF	23.2	J	0.0823	5.48	ng/kg	B	J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17.8	J	0.0729	5.48	ng/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	7.24	J	0.0371	5.48	ng/kg	B	J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.531	J	0.0256	5.48	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	2.99	J	0.0396	5.48	ng/kg	JB	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	8.06	J	0.0144	5.48	ng/kg	B	J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	15.9	J	0.0421	5.48	ng/kg	B	J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590855	LL	1613B	4-1-2012	METHOD	DX162	9.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.48	UJ	0.0550	5.48	ng/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0214	1.07	ng/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.148	J	0.0240	5.36	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	3268-87-9	OCDD	9.74	J	0.0190	10.7	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.45	J	0.0270	5.36	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	39001-02-0	OCDF	1.08	J	0.0290	10.7	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0210	5.36	ng/kg	JBQ	U	B	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.109	J	0.0278	5.36	ng/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.844	J	0.0709	1.07	ng/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.36	U	0.0245	5.36	ng/kg	JB	U	B	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	57117-31-4	2,3,4,7,8-PECDF	1.01	J	0.0347	5.36	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.12	J	0.0323	5.36	ng/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.308	J	0.0238	5.36	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0234	5.36	ng/kg	JBQ	U	B	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.36	U	0.0240	5.36	ng/kg	JB	U	B	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.751	J	0.0139	5.36	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.521	J	0.0278	5.36	ng/kg	JB	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589253	LL	1613B	3-31-2012	METHOD	DX162	7.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0721	J	0.0328	5.36	ng/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	1746-01-6	2,3,7,8-TCDD	0.171	J	0.0751	1.05	ng/kg	J	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.54	J	0.0491	5.25	ng/kg	JB	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	3268-87-9	OCDD	388		0.0344	10.5	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	45.4		0.0480	5.25	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	39001-02-0	OCDF	147		0.0288	10.5	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.717	J	0.0519	5.25	ng/kg	JB	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.25	U	0.0881	5.25	ng/kg	JBQ	U	B	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52.6		0.495	1.05	ng/kg	BC			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	60		0.0441	5.25	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	57117-31-4	2,3,4,7,8-PECDF	243		0.124	5.25	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	92.6		0.113	5.25	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	84		0.0716	5.25	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.29	J	0.0533	5.25	ng/kg	JB	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	37.3		0.0721	5.25	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	101		0.0371	5.25	ng/kg	B			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	168		0.0768	5.25	ng/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589254	LL	1613B	4-7-2012	METHOD	DX162	5.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.25	U	0.0748	5.25	ng/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0253	1.04	ng/kg	JBQ	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.19	U	0.0265	5.19	ng/kg	JBQ	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	3268-87-9	OCDD	6.77	J	0.0221	10.4	ng/kg	JB	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.19	U	0.0257	5.19	ng/kg	JB	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	39001-02-0	OCDF	10.4	U	0.0329	10.4	ng/kg	JB	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.19	U	0.0254	5.19	ng/kg	JBQ	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.19	U	0.0343	5.19	ng/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.278	J	0.0662	1.04	ng/kg	J	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.19	U	0.0259	5.19	ng/kg	JBQ	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	57117-31-4	2,3,4,7,8-PECDF	0.697	J	0.0336	5.19	ng/kg	JB	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.338	J	0.0326	5.19	ng/kg	JQ	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.19	U	0.0230	5.19	ng/kg	JBQ	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.19	U	0.0259	5.19	ng/kg	JBQ	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.19	U	0.0241	5.19	ng/kg	JBQ	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.19	U	0.0137	5.19	ng/kg	JB	U	B	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.301	J	0.0248	5.19	ng/kg	JB	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		6589255	LL	1613B	3-31-2012	METHOD	DX162	4.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.19	U	0.0315	5.19	ng/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.97	U	0.0176	4.97	ng/kg	JBQ	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.97	U	0.0105	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.97	U	0.0168	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	4.97	U	0.0204	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	1746-01-6	2,3,7,8-TCDD	0.0634	J	0.0390	1.10	ng/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.481	J	0.0464	5.51	ng/kg	JB	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	3268-87-9	OCDD	82.3		0.0374	11.0	ng/kg	B			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	9.72		0.0332	5.51	ng/kg	B			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	39001-02-0	OCDF	20.4		0.0342	11.0	ng/kg	B			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.157	J	0.0516	5.51	ng/kg	JB	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.51	U	0.0401	5.51	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.165	J	0.0544	1.10	ng/kg	JQ	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.524	J	0.0390	5.51	ng/kg	JB	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	57117-31-4	2,3,4,7,8-PECDF	5.51	U	0.0366	5.51	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.51	U	0.0339	5.51	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.51	U	0.0313	5.51	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.636	J	0.0546	5.51	ng/kg	JB	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.51	U	0.0330	5.51	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	3.86	J	0.0253	5.51	ng/kg	JB	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.51	U	0.0344	5.51	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607523	LL	1613B	4-14-2012	METHOD	DX166	11.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.51	U	0.0377	5.51	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590850	LL	1625C	3-31-2012	3546	DE301	4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.6	U	17.3	34.6	ng/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590850	LL	8015B	4-4-2012	3550B	DE301	4	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590850	LL	8015B	4-4-2012	3550B	DE301	4	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590850	LL	8015B	4-4-2012	3550B	DE301	4	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590850	LL	8315A	3-29-2012	METHOD	DE301	4	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590841	LL	1625C	3-30-2012	3546	DE301	4.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.9	U	17.5	34.9	ng/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590841	LL	8015B	4-4-2012	3550B	DE301	4.8	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590841	LL	8015B	4-4-2012	3550B	DE301	4.8	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590841	LL	8015B	4-4-2012	3550B	DE301	4.8	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590841	LL	8315A	3-29-2012	METHOD	DE301	4.8	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590840	LL	1625C	3-30-2012	3546	DE301	10.2	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	371	U	186	371	ng/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590840	LL	8015B	4-4-2012	3550B	DE301	10.2	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590840	LL	8015B	4-4-2012	3550B	DE301	10.2	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590840	LL	8015B	4-4-2012	3550B	DE301	10.2	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590840	LL	8315A	3-29-2012	METHOD	DE301	10.2	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590842	LL	1625C	3-30-2012	3546	DE301	3.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	33.9	U	16.9	33.9	ng/kg	U			1787296.263	269001.1297	-118.70466	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590842	LL	8015B	4-4-2012	3550B	DE301	3.2	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590842	LL	8015B	4-4-2012	3550B	DE301	3.2	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590842	LL	8015B	4-4-2012	3550B	DE301	3.2	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590842	LL	8315A	3-29-2012	METHOD	DE301	3.2	1	50-00-0	FORMALDEHYDE	1500	U	620	1500	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590843	LL	1625C	3-30-2012	3546	DE301	4.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.9	U	17.5	34.9	ng/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590843	LL	8015B	4-4-2012	3550B	DE301	4.9	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590843	LL	8015B	4-4-2012	3550B	DE301	4.9	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590843	LL	8015B	4-4-2012	3550B	DE301	4.9	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590843	LL	8315A	3-29-2012	METHOD	DE301	4.9	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590844	LL	1625C	3-30-2012	3546	DE301	9.1	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	367	U	183	367	ng/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590844	LL	8015B	4-5-2012	3550B	DE301	9.1	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590844	LL	8015B	4-5-2012	3550B	DE301	9.1	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590844	LL	8015B	4-5-2012	3550B	DE301	9.1	1	92-94-4	p-Terphenyl	4.7	J	1.7	3.9	mg/kg		J	L	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590844	LL	8315A	3-29-2012	METHOD	DE301	9.1	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599815	LL	1625C	4-4-2012	3546	DE303	12.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	38	U	19.0	38.0	ng/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599815	LL	8015B	4-5-2012	3550B	DE303	12.3	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599815	LL	8015B	4-5-2012	3550B	DE303	12.3	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599815	LL	8015B	4-5-2012	3550B	DE303	12.3	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		6599815	LL	8315A	4-4-2012	METHOD	DE303	12.3	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599816	LL	1625C	4-4-2012	3546	DE303	21.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	42.5	U	21.2	42.5	ng/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599816	LL	8015B	4-5-2012	3550B	DE303	21.5	1	84-15-1	O-TERPHENYL	4.5	U	1.9	4.5	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599816	LL	8015B	4-5-2012	3550B	DE303	21.5	1	92-06-8	m-Terphenyl	4.5	U	1.9	4.5	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599816	LL	8015B	4-5-2012	3550B	DE303	21.5	1	92-94-4	p-Terphenyl	4.5	U	1.9	4.5	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		6599816	LL	8315A	4-4-2012	METHOD	DE303	21.5	1	50-00-0	FORMALDEHYDE	1900	U	760	1900	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599818	LL	1625C	4-4-2012	3546	DE303	11	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	37.5	U	18.7	37.5	ng/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599818	LL	8015B	4-5-2012	3550B	DE303	11	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599818	LL	8015B	4-5-2012	3550B	DE303	11	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599818	LL	8015B	4-5-2012	3550B	DE303	11	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599818	LL	8315A	4-4-2012	METHOD	DE303	11	1	50-00-0	FORMALDEHYDE	3400	U	1300	3400	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599819	LL	1625C	4-4-2012	3546	DE303	10.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	37.1	U	18.5	37.1	ng/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599819	LL	8015B	4-5-2012	3550B	DE303	10.1	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599819	LL	8015B	4-5-2012	3550B	DE303	10.1	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599819	LL	8015B	4-5-2012	3550B	DE303	10.1	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599819	LL	8315A	4-4-2012	METHOD	DE303	10.1	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599821	LL	1625C	4-10-2012	3546	DE303	4	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	347	U	174	347	ng/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599821	LL	8015B	4-5-2012	3550B	DE303	4	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599821	LL	8015B	4-5-2012	3550B	DE303	4	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599821	LL	8015B	4-5-2012	3550B	DE303	4	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599821	LL	8315A	4-5-2012	METHOD	DE303	4	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599820	LL	1625C	4-10-2012	3546	DE303	11.3	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	376	U	188	376	ng/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599820	LL	8015B	4-5-2012	3550B	DE303	11.3	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599820	LL	8015B	4-5-2012	3550B	DE303	11.3	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599820	LL	8015B	4-5-2012	3550B	DE303	11.3	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599820	LL	8315A	4-4-2012	METHOD	DE303	11.3	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599845	LL	1625C	4-10-2012	3546	DE304	3.2	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	344	U	172	344	ng/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599845	LL	8015B	4-6-2012	3550B	DE304	3.2	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599845	LL	8015B	4-6-2012	3550B	DE304	3.2	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599845	LL	8015B	4-6-2012	3550B	DE304	3.2	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599845	LL	8315A	4-6-2012	METHOD	DE304	3.2	1	50-00-0	FORMALDEHYDE	1200	J	620	1500	ug/kg	J	J	Z	1787199.691	268907.4283	-118.70498	34.23688
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582498	LL	1625C	3-29-2012	3546	DE298	4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.7	U	17.4	34.7	ng/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582498	LL	8015B	3-28-2012	3550B	DE298	4	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582498	LL	8015B	3-28-2012	3550B	DE298	4	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SB-3.5-4.5	3-15-2012	N	3.5	4.5	ft bgs	SO	NBZ		6582498	LL	8015B	3-28-2012	3550B	DE298	4	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	84-66-2	DIETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	84-74-2	Di-n-butylphthalate	17	U	8.8	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8330A	3-24-2012	Gen Prep	12C135	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	9014	3-20-2012	Gen Prep	12C135	4.2	1	57-12-5	CYANIDE	0.522	U	0.261	0.522	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	9045D	3-16-2012	Gen Prep	12C135	0	1	pH	PH	7.1		0.1	0.1	pH unit	0.1			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	300.0	3-21-2012	Gen Prep	12C135	2.7	1	14797-55-8	Nitrate-NO3	0.959	J	0.771	1.54	mg/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	300.0	3-21-2012	Gen Prep	12C135	2.7	1	14797-65-0	Nitrite-NO2	1.54	U	0.771	1.54	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	300.0	3-21-2012	Gen Prep	12C135	2.7	1	16984-48-8	FLUORIDE	1.03	U	0.514	1.03	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	314.0	3-21-2012	Gen Prep	12C135	2.7	4	14797-73-0	PERCHLORATE	82.2	U	41.1	82.2	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	9670		12.2	24.4	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7439-89-6	IRON	22200		10.2	20.3	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7439-92-1	LEAD	39.4		0.102	0.203	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7439-93-2	LITHIUM	19.9		1.02	2.03	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7439-95-4	MAGNESIUM	4210		5.09	10.2	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7439-96-5	MANGANESE	337	J	0.254	0.509	mg/kg		J	E	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7439-98-7	MOLYBDENUM	0.752		0.0509	0.102	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-02-0	NICKEL	13.8		0.203	0.407	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-09-7	POTASSIUM	3640		30.5	61.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-22-4	SILVER	0.0963	J	0.0509	0.102	mg/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-23-5	SODIUM	54.1	J	50.9	102	mg/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-24-6	STRONTIUM	31.8		0.254	0.509	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-28-0	THALLIUM	0.226		0.0509	0.102	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-31-5	TIN	10.2	U	5.09	10.2	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-32-6	TITANIUM METAL POWDER	828		0.509	1.02	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-36-0	ANTIMONY	0.562		0.102	0.203	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-38-2	ARSENIC	5.12		0.203	0.407	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-39-3	BARIUM	107	J	0.203	0.407	mg/kg		J	Q	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-41-7	BERYLLIUM	0.506		0.0509	0.102	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-43-9	CADMIUM	0.439		0.0509	0.102	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-47-3	CHROMIUM	21.9		0.203	0.407	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-48-4	COBALT	5.88		0.0509	0.102	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-50-8	COPPER	12.6		0.203	0.407	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-62-2	VANADIUM (FUME OR DUST)	33.4		0.0509	0.102	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-66-6	ZINC	62.9		1.53	3.05	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-67-7	ZIRCONIUM	5.09	UJ	2.54	5.09	mg/kg	U	UJ	Q	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7440-70-2	CALCIUM METAL	11100		10.2	20.3	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7723-14-0	PHOSPHORUS	453		6.10	12.2	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	6020	3-22-2012	Gen Prep	12C135	2.7	0.99	7782-49-2	SELENIUM	0.407	U	0.203	0.407	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	6020	3-21-2012	Gen Prep	12C135	2.7	0.99	7440-42-8	BORON	3.44	J	2.54	5.09	mg/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06R	EMAX	7199	3-23-2012	Gen Prep	12C135	2.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.514	1.03	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	7199	3-23-2012	Gen Prep	12C135	2.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.514	1.03	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	7471A	3-20-2012	7471A	12C135	2.7	1	7439-97-6	MERCURY	0.103	U	0.0514	0.103	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B	3-16-2012	Gen Prep	12C135	2.7	1	64-17-5	ETHANOL	510	U	260	510	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B	3-16-2012	Gen Prep	12C135	2.7	1	67-56-1	METHANOL	510	U	260	510	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B	3-16-2012	Gen Prep	12C135	2.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	510	U	260	510	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.7	1	PHCC12C14	EFH (C12-C14)	1	U	0.51	1.0	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.7	1	PHCC15C20	EFH (C15-C20)	1.8		0.51	1.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.7	1	PHCC21C30	EFH (C21-C30)	18		0.51	1.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.7	1	PHCC30C40	EFH (C30-C40)	37		0.51	1.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.7	1	PHCC8C11	EFH (C8-C11)	1	U	0.51	1.0	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015B EFH	3-23-2012	3550B	12C135	2.7	1	PHCC8C40	TOTAL EFH(C8-C40)	57		0.51	1.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015M	3-21-2012	Gen Prep	12C135	2.7	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015M	3-21-2012	Gen Prep	12C135	2.7	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8015M	3-21-2012	Gen Prep	12C135	2.7	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.425	UY	0.087	0.425	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	12789-03-6	Chlordane (technical)	8.75	UY	1.7	8.75	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	2385-85-5	MIREX	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	309-00-2	ALDRIN	0.425	UY	0.087	0.425	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	319-84-6	ALPHA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	319-85-7	BETA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	319-86-8	DELTA-BHC	0.19		0.087	0.17	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	50-29-3	4,4'-DDT	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	58-89-9	gamma-BHC (Lindane)	0.425	UY	0.087	0.425	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	60-57-1	DIELDRIN	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	72-20-8	ENDRIN	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	72-43-5	Methoxychlor	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	72-54-8	4,4'-DDD	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	72-55-9	4,4'-DDE	2.1		0.17	0.35	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.17	0.875	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	76-44-8	HEPTACHLOR	0.1	J	0.087	0.17	ug/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	8001-35-2	Toxaphene	17	UY	3.4	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8081A	3-21-2012	3550B	12C135	2.7	1	959-98-8	ENDOSULFAN I	0.425	UY	0.087	0.425	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	11096-82-5	Aroclor 1260	33		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	11097-69-1	Aroclor 1254	140		0.87	1.7	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	11100-14-4	Aroclor 1268	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	11104-28-2	Aroclor 1221	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	11126-42-4	Aroclor 5460	7.8		1.7	3.4	ug/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	11141-16-5	Aroclor 1232	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	12642-23-8	Aroclor 5442	8.5	UY	1.7	8.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	12672-29-6	Aroclor 1248	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	12674-11-2	Aroclor 1016	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	37324-23-5	Aroclor 1262	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	53469-21-9	Aroclor 1242	4.25	UY	0.87	4.25	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06W	EMAX	8082	3-27-2012	3550B	12C135	2.7	1	63496-31-1	Aroclor 5432	8.5	UY	1.7	8.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	120-36-5	DICHLORPROP	5	UY	1.2	5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	1918-00-9	DICAMBA	2.4	UJY	0.62	2.4	ug/kg	U	UJ	Q	1787506.377	269068.3272	-118.70397	34.23733

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.4	UY	4.6	18.4	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	88-85-7	DINITROBUTYL PHENOL	3.4	UY	0.87	3.4	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	93-72-1	2,4,5-TP (Silvex)	0.34	UY	0.087	0.34	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	93-76-5	2,4,5-T	0.34	UY	0.087	0.34	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	94-75-7	2,4-D	7.4	UY	1.8	7.4	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8151A	3-27-2012	Gen Prep	12C135	2.7	1	94-82-6	2,4-DB	3.4	UY	0.87	3.4	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	100-01-6	P-NITROANILINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	100-51-6	BENZYL ALCOHOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	106-44-5	4-METHYLPHENOL	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	106-46-7	1,4-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	106-47-8	P-CHLOROANILINE	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-06	EMAX	8270C	3-23-2012	3550B	12C135	2.7	1	108-68-9	3,5-Dimethylphenol	170	U	86	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8332	3-28-2012	Gen Prep	12C182	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8332	3-28-2012	Gen Prep	12C182	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	9014	3-27-2012	Gen Prep	12C182	4.7	1	57-12-5	CYANIDE	0.525	U	0.262	0.525	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	9045D	3-21-2012	Gen Prep	12C182	0	1	pH	PH	6.99		0.1	0.1	pH unit	0.1			1788397.089	269200.8211	-118.70103	34.23771
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	300.0	3-22-2012	Gen Prep	12C182	12.4	1	16984-48-8	FLUORIDE	1.61		0.571	1.14	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	314.0	3-23-2012	Gen Prep	12C182	12.4	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	10900		13.3	26.6	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7439-89-6	IRON	21700		11.1	22.2	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7439-92-1	LEAD	8.06		0.111	0.222	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7439-93-2	LITHIUM	23.6		1.11	2.22	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7439-95-4	MAGNESIUM	4900		5.54	11.1	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7439-96-5	MANGANESE	293		0.277	0.554	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7439-98-7	MOLYBDENUM	0.517		0.0554	0.111	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-02-0	NICKEL	12		0.222	0.443	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-09-7	POTASSIUM	3690		33.3	66.5	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-22-4	SILVER	0.153		0.0554	0.111	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-23-5	SODIUM	69.3	J	55.4	111	mg/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-24-6	STRONTIUM	29.6		0.277	0.554	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-28-0	THALLIUM	0.273		0.0554	0.111	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-31-5	TIN	11.1	U	5.54	11.1	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-32-6	TITANIUM METAL POWDER	906		0.554	1.11	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-36-0	ANTIMONY	0.439		0.111	0.222	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-38-2	ARSENIC	5.87		0.222	0.443	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-39-3	BARIUM	137		0.222	0.443	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-41-7	BERYLLIUM	0.572		0.0554	0.111	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-42-8	BORON	5.54	U	2.77	5.54	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-43-9	CADMIUM	0.234		0.0554	0.111	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-47-3	CHROMIUM	18.7		0.222	0.443	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-48-4	COBALT	6.14		0.0554	0.111	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-50-8	COPPER	10.8		0.222	0.443	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-62-2	VANADIUM (FUME OR DUST)	37		0.0554	0.111	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-66-6	ZINC	80		1.66	3.33	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-67-7	ZIRCONIUM	5.54	UJ	2.77	5.54	mg/kg	U	UJ	Q	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7440-70-2	CALCIUM METAL	2980		11.1	22.2	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7723-14-0	PHOSPHORUS	344		6.65	13.3	mg/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6020	3-28-2012	Gen Prep	12C182	12.4	0.971	7782-49-2	SELENIUM	0.443	U	0.222	0.443	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	6850	3-30-2012	Gen Prep	12C182	12.4	1	14797-73-0	PERCHLORATE	5.71	U	2.85	5.71	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03R	EMAX	7199	3-27-2012	Gen Prep	12C182	12.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.571	1.14	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	7199	3-27-2012	Gen Prep	12C182	12.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.571	1.14	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	7471A	3-26-2012	7471A	12C182	12.4	0.997	7439-97-6	MERCURY	0.114	U	0.0569	0.114	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8015B	3-22-2012	Gen Prep	12C182	12.4	1	64-17-5	ETHANOL	570	U	290	570	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8015B	3-22-2012	Gen Prep	12C182	12.4	1	67-56-1	METHANOL	570	U	290	570	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8015B	3-22-2012	Gen Prep	12C182	12.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	290	570	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8015M	3-22-2012	Gen Prep	12C182	12.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8015M	3-22-2012	Gen Prep	12C182	12.4	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.6	17	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8015M	3-22-2012	Gen Prep	12C182	12.4	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	50-29-3	4,4'-DDT	0.21	J	0.19	0.39	ug/kg	J	J	Z	1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	8001-35-2	Toxaphene	18.75	UY	3.8	18.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8081A	4-3-2012	3550B	12C182	12.4	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	11097-69-1	Aroclor 1254	2		0.97	1.9	ug/kg				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8082	3-27-2012	3550B	12C182	12.4	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.4	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-03	EMAX	8270C	3-29-2012	3550B	12C182	12.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.90	3.6	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.090	0.36	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	93-76-5	2,4,5-T	0.36	UY	0.090	0.36	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	94-82-6	2,4-DB	3.6	UY	0.90	3.6	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	92-87-5	BENZIDINE	880	U	440	880	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C	4-2-2012	3550B	12C229	5.5	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		8.9	18	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	129-00-0	PYRENE	8.2		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	191-24-2	BENZO(G,H,I)PERYLENE	4.9		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4.8		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	205-99-2	BENZO(B)FLUORANTHENE	7.6		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	206-44-0	FLUORANTHENE	9.9		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	207-08-9	BENZO(K)FLUORANTHENE	3.3		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	218-01-9	1,2-BENZPHENANTHRACENE	5.8		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	50-32-8	BENZO(A)PYRENE	6.7		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	56-55-3	BENZO(A)ANTHRACENE	5.6		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	85-01-8	PHENANTHRENE	2.1		0.90	1.8	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	85-68-7	BENZYL BUTYL PHTHALATE	41		8.9	18	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8270C SIM	4-2-2012	3550B	12C229	5.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8332	4-2-2012	Gen Prep	12C229	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8332	4-2-2012	Gen Prep	12C229	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	9014	3-27-2012	Gen Prep	12C229	5.5	1	57-12-5	CYANIDE	0.529	U	0.265	0.529	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	9045D	3-23-2012	Gen Prep	12C229	0	1	pH	PH	7.72		0.1	0.1	pH unit	0.1			1787598.957	269100.5474	-118.70367	34.23742
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	300.0	3-27-2012	Gen Prep	12C229	4.8	1	14797-55-8	Nitrate-NO3	14.6		0.788	1.58	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	300.0	3-27-2012	Gen Prep	12C229	4.8	1	16984-48-8	FLUORIDE	0.584	J	0.525	1.05	mg/kg	J	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	314.0	4-4-2012	Gen Prep	12C229	4.8	1	14797-73-0	PERCHLORATE	21	U	10.5	21.0	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	10400		12.5	25.1	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7439-89-6	IRON	19000	J	10.5	20.9	mg/kg		J	E	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7439-92-1	LEAD	7.13		0.105	0.209	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7439-93-2	LITHIUM	23		1.05	2.09	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7439-95-4	MAGNESIUM	5010		5.23	10.5	mg/kg				1787627.559	269149.2345	-118.70357	34.23755

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7439-96-5	MANGANESE	291		0.261	0.523	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7439-98-7	MOLYBDENUM	0.474		0.0523	0.105	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-02-0	NICKEL	10.9		0.209	0.418	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-09-7	POTASSIUM	3590		31.4	62.7	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-22-4	SILVER	0.105	U	0.0523	0.105	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-23-5	SODIUM	63.2	J	52.3	105	mg/kg	J	J	Z	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-24-6	STRONTIUM	17.7		0.261	0.523	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-28-0	THALLIUM	0.235		0.0523	0.105	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-31-5	TIN	10.5	U	5.23	10.5	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-32-6	TITANIUM METAL POWDER	889		0.523	1.05	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-36-0	ANTIMONY	0.219		0.105	0.209	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-38-2	ARSENIC	3.84		0.209	0.418	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-39-3	BARIUM	97.1		0.209	0.418	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-41-7	BERYLLIUM	0.45		0.0523	0.105	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-42-8	BORON	5.23	U	2.61	5.23	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-43-9	CADMIUM	0.233		0.0523	0.105	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-47-3	CHROMIUM	16.7		0.209	0.418	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-48-4	COBALT	5.13		0.0523	0.105	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-50-8	COPPER	7.34		0.209	0.418	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-62-2	VANADIUM (FUME OR DUST)	32.9		0.0523	0.105	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-66-6	ZINC	54.8		1.57	3.14	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-67-7	ZIRCONIUM	5.23	UJ	2.61	5.23	mg/kg	U	UJ	Q	1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7440-70-2	CALCIUM METAL	2660		10.5	20.9	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7723-14-0	PHOSPHORUS	429		6.27	12.5	mg/kg				1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	6020	4-4-2012	Gen Prep	12C229	4.8	0.995	7782-49-2	SELENIUM	0.418	U	0.209	0.418	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07R	EMAX	7199	3-28-2012	Gen Prep	12C229	4.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	7199	3-28-2012	Gen Prep	12C229	4.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	7471A	3-29-2012	7471A	12C229	4.8	1.02	7439-97-6	MERCURY	0.107	U	0.0536	0.107	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B	3-27-2012	Gen Prep	12C229	4.8	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-061-NBZ-SB-1.0-2.0	3-22-2012	N	1	2	ft bgs	SO	NBZ		C229-07	EMAX	8015B	3-27-2012	Gen Prep	12C229	4.8	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8015B EFH	4-4-2012	3550B	12C261	7.7	10	PHCC30C40	EFH (C30-C40)	140		5.4	11	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8015B EFH	4-4-2012	3550B	12C261	7.7	10	PHCC8C11	EFH (C8-C11)	11	U	5.4	11	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8015B EFH	4-4-2012	3550B	12C261	7.7	10	PHCC8C40	TOTAL EFH(C8-C40)	340		5.4	11	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8015M	3-29-2012	Gen Prep	12C261	7.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8015M	3-29-2012	Gen Prep	12C261	7.7	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8015M	3-29-2012	Gen Prep	12C261	7.7	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	1024-57-3	HEPTACHLOR EPOXIDE	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	1031-07-8	ENDOSULFAN SULFATE	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	12789-03-6	Chlordane (technical)	92.5	UY	18	92.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	2385-85-5	MIREX	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	309-00-2	ALDRIN	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	319-84-6	ALPHA-BHC	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	319-85-7	BETA-BHC	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	319-86-8	DELTA-BHC	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	33213-65-9	ENDOSULFAN II	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	50-29-3	4,4'-DDT	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	53494-70-5	ENDRIN KETONE	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	58-89-9	gamma-BHC (Lindane)	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	60-57-1	DIELDRIN	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	72-20-8	ENDRIN	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	72-43-5	Methoxychlor	45	UY	9.2	45	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	72-54-8	4,4'-DDD	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	72-55-9	4,4'-DDE	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	7421-93-4	ENDRIN ALDEHYDE	9.25	UY	1.8	9.25	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	76-44-8	HEPTACHLOR	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	8001-35-2	Toxaphene	180	UY	36	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8081A	4-15-2012	3550B	12C261	7.7	10	959-98-8	ENDOSULFAN I	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	11126-42-4	Aroclor 5460	4.3		1.8	3.6	ug/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8082	4-7-2012	3550B	12C261	7.7	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	120-36-5	DICHLORPROP	26	UY	6.5	26	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	1918-00-9	DICAMBA	13	UY	3.3	13	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	75-99-0	2,2-DICHLOR0PROPIONIC ACID	98	UY	24	98	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	88-85-7	DINITROBUTYL PHENOL	18.4	UY	4.6	18.4	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	93-65-2	MCPP	2800	UY	680	2800	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	93-72-1	2,4,5-TP (Silvex)	1.84	UY	0.46	1.84	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	93-76-5	2,4,5-T	1.84	UY	0.46	1.84	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2800	UY	680	2800	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	94-75-7	2,4-D	40	UY	9.8	40	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8151A	4-2-2012	Gen Prep	12C261	7.7	5	94-82-6	2,4-DB	18.4	UY	4.6	18.4	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	100-01-6	P-NITROANILINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	100-02-7	4-NITROPHENOL	720	U	360	720	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	100-51-6	BENZYL ALCOHOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	101-55-3	4-BROMOPHENYL PHENYL ETHER	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	105-67-9	2,4-DIMETHYLPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	106-44-5	4-METHYLPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	106-46-7	1,4-DICHLOROBENZENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	106-47-8	P-CHLOROANILINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	108-68-9	3,5-Dimethylphenol	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	108-95-2	PHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	111-44-4	BIS(2-CHLOROETHYL) ETHER	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	111-76-2	2-butoxy-Ethanol	360	U	360	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	111-91-1	BIS(2-CHLOROETHOXY)METHANE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	118-74-1	HEXACHLOROBENZENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	119-64-2	TETRALIN	360	U	360	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	120-82-1	1,2,4-TRICHLOROBENZENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	120-83-2	2,4-DICHLOROPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	121-14-2	2,4-DINITROTOLUENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	122-66-7	1,2-DIPHENYLHYDRAZINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	122-99-6	2-phenoxy-Ethanol	360	U	360	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	132-64-9	DIBENZOFURAN	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	51-28-5	2,4-DINITROPHENOL	720	U	360	720	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	534-52-1	4,6-DINITRO-2-METHYLPHENOL	720	U	360	720	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	541-73-1	1,3-DICHLOROBENZENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	59-50-7	4-CHLORO-3-METHYLPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	606-20-2	2,6-DINITROTOLUENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	62-53-3	ANILINE	720	U	360	720	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	65-85-0	BENZOIC ACID	1400	U	720	1400	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	67-72-1	HEXACHLOROETHANE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	77-47-4	HEXACHLOROCYCLOPENTADIENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	86-30-6	N-NITROSODIPHENYLAMINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	86-74-8	CARBAZOLE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	87-68-3	HEXACHLORO-1,3-BUTADIENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	87-86-5	PENTACHLOROPHENOL	720	U	360	720	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	88-06-2	2,4,6-TRICHLOROPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	88-74-4	2-NITROANILINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	88-75-5	2-NITROPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	91-58-7	2-CHLORONAPHTHALENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	92-87-5	BENZIDINE	1800	U	910	1800	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	95-48-7	2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	95-50-1	1,2-DICHLOROBENZENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	95-57-8	2-CHLOROPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	95-95-4	2,4,5-TRICHLOROPHENOL	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	98-95-3	NITROBENZENE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C	4-6-2012	3550B	12C261	7.7	2	99-09-2	3-NITROANILINE	360	U	180	360	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	36	U	18	36	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	117-84-0	Di-n-octylphthalate	36	U	18	36	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	120-12-7	ANTHRACENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	129-00-0	PYRENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-003-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-05	EMAX	8270C SIM	3-15-2012	3550B	12C096	5.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.8	19.4	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.91	3.6	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.091	0.36	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	93-76-5	2,4,5-T	0.36	UY	0.091	0.36	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-026-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-02	EMAX	8151A	4-10-2012	Gen Prep	12D004	7.0	1	94-82-6	2,4-DB	3.6	UY	0.91	3.6	ug/kg	U			1785401.09	268201.751	-118.71092	34.23491
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-027-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-03	EMAX	8151A	4-10-2012	Gen Prep	12D004	14.0	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1785834.11	268506.2725	-118.70949	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	5.0	19.8	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-028-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-04	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.2	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1785859.139	268506.5399	-118.70941	34.23575
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580655	LL	1625C	3-20-2012	3546	DE297	1.2	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	337	U	169	337	ng/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580655	LL	8015B	3-26-2012	3550B	DE297	1.2	1	84-15-1	O-TERPHENYL	3.5	U	1.5	3.5	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580655	LL	8015B	3-26-2012	3550B	DE297	1.2	1	92-06-8	m-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580655	LL	8015B	3-26-2012	3550B	DE297	1.2	1	92-94-4	p-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-052-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580655	LL	8315A	3-21-2012	METHOD	DE297	1.2	1	50-00-0	FORMALDEHYDE	1500	U	600	1500	ug/kg	U			1787581.315	269033.0425	-118.70372	34.23723
SL-058-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580656	LL	160.3M	3-22-2012	Gen Prep	DE297	4.2	1	MOIST	MOISTURE	4.2		0.50	0.50	%				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580656	LL	1625C	3-20-2012	3546	DE297	4.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.8	U	17.4	34.8	ng/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580656	LL	8015B	3-26-2012	3550B	DE297	4.2	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580656	LL	8015B	3-26-2012	3550B	DE297	4.2	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580656	LL	8015B	3-26-2012	3550B	DE297	4.2	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		6580656	LL	8315A	3-21-2012	METHOD	DE297	4.2	1	50-00-0	FORMALDEHYDE	1600	U	620	1600	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587625	LL	160.3M	3-23-2012	Gen Prep	DE299	5.7	1	MOIST	MOISTURE	5.7		0.50	0.50	%				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587625	LL	1625C	3-29-2012	3546	DE299	5.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.2	U	17.6	35.2	ng/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587625	LL	8015B	4-4-2012	3550B	DE299	5.7	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587625	LL	8015B	4-4-2012	3550B	DE299	5.7	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587625	LL	8015B	4-4-2012	3550B	DE299	5.7	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		6587625	LL	8315A	3-27-2012	METHOD	DE299	5.7	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587626	LL	160.3M	3-23-2012	Gen Prep	DE299	2.8	1	MOIST	MOISTURE	2.8		0.50	0.50	%				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587626	LL	1625C	3-29-2012	3546	DE299	2.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.2	U	17.1	34.2	ng/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587626	LL	8015B	4-4-2012	3550B	DE299	2.8	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587626	LL	8015B	4-4-2012	3550B	DE299	2.8	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587626	LL	8015B	4-4-2012	3550B	DE299	2.8	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		6587626	LL	8315A	3-27-2012	METHOD	DE299	2.8	1	50-00-0	FORMALDEHYDE	1500	U	620	1500	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587619	LL	160.3M	3-23-2012	Gen Prep	DE299	4.8	1	MOIST	MOISTURE	4.8		0.50	0.50	%				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587619	LL	1625C	3-29-2012	3546	DE299	4.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.9	U	17.5	34.9	ng/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587619	LL	8015B	4-4-2012	3550B	DE299	4.8	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587619	LL	8015B	4-4-2012	3550B	DE299	4.8	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587619	LL	8015B	4-4-2012	3550B	DE299	4.8	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		6587619	LL	8315A	3-27-2012	METHOD	DE299	4.8	1	50-00-0	FORMALDEHYDE	1600	U	630	1600	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587620	LL	160.3M	3-23-2012	Gen Prep	DE299	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587620	LL	1625C	3-29-2012	3546	DE299	12.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	381	U	190	381	ng/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587620	LL	8015B	4-4-2012	3550B	DE299	12.7	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587620	LL	8015B	4-4-2012	3550B	DE299	12.7	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587620	LL	8015B	4-4-2012	3550B	DE299	12.7	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-070-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587620	LL	8315A	3-27-2012	METHOD	DE299	12.7	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			1788649.221	269257.5281	-118.70019	34.23787
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587615	LL	160.3M	3-23-2012	Gen Prep	DE299	3.4	1	MOIST	MOISTURE	3.4		0.50	0.50	%				1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587615	LL	1625C	3-29-2012	3546	DE299	3.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.4	U	17.2	34.4	ng/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587615	LL	8015B	4-4-2012	3550B	DE299	3.4	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587615	LL	8015B	4-4-2012	3550B	DE299	3.4	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587615	LL	8015B	4-4-2012	3550B	DE299	3.4	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-071-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587615	LL	8315A	3-27-2012	METHOD	DE299	3.4	1	50-00-0	FORMALDEHYDE	1600	U	620	1600	ug/kg	U			1788867.395	269301.5453	-118.69947	34.238
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587616	LL	160.3M	3-23-2012	Gen Prep	DE299	7.5	1	MOIST	MOISTURE	7.5		0.50	0.50	%				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587616	LL	1625C	3-29-2012	3546	DE299	7.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.9	U	18.0	35.9	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587616	LL	8015B	4-4-2012	3550B	DE299	7.5	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587616	LL	8015B	4-4-2012	3550B	DE299	7.5	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587616	LL	8015B	4-4-2012	3550B	DE299	7.5	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587616	LL	8315A	3-27-2012	METHOD	DE299	7.5	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587617	LL	160.3M	3-23-2012	Gen Prep	DE299	8.6	1	MOIST	MOISTURE	8.6		0.50	0.50	%				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587617	LL	1625C	3-29-2012	3546	DE299	8.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	36.5	U	18.2	36.5	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587617	LL	8015B	4-4-2012	3550B	DE299	8.6	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587617	LL	8015B	4-4-2012	3550B	DE299	8.6	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587617	LL	8015B	4-4-2012	3550B	DE299	8.6	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587617	LL	8315A	3-27-2012	METHOD	DE299	8.6	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589220	LL	160.3M	3-26-2012	Gen Prep	DE300	7.6	1	MOIST	MOISTURE	7.6		0.50	0.50	%				1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589220	LL	1625C	3-30-2012	3546	DE300	7.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.8	U	17.9	35.8	ng/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589220	LL	8015B	4-4-2012	3550B	DE300	7.6	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589220	LL	8015B	4-4-2012	3550B	DE300	7.6	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589220	LL	8015B	4-4-2012	3550B	DE300	7.6	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589220	LL	8315A	3-28-2012	METHOD	DE300	7.6	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589221	LL	160.3M	3-26-2012	Gen Prep	DE300	9.7	1	MOIST	MOISTURE	9.7		0.50	0.50	%				1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589221	LL	1625C	3-30-2012	3546	DE300	9.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	367	U	183	367	ng/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589221	LL	8015B	4-4-2012	3550B	DE300	9.7	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589221	LL	8015B	4-4-2012	3550B	DE300	9.7	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589221	LL	8015B	4-4-2012	3550B	DE300	9.7	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589221	LL	8315A	3-28-2012	METHOD	DE300	9.7	1	50-00-0	FORMALDEHYDE	1700	U	660	1700	ug/kg	U			1787468.649	269094.9078	-118.7041	34.2374
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589222	LL	160.3M	3-26-2012	Gen Prep	DE300	7.8	1	MOIST	MOISTURE	7.8		0.50	0.50	%				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589222	LL	1625C	3-30-2012	3546	DE300	7.8	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	358	U	179	358	ng/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589222	LL	8015B	4-4-2012	3550B	DE300	7.8	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589222	LL	8015B	4-4-2012	3550B	DE300	7.8	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589222	LL	8015B	4-4-2012	3550B	DE300	7.8	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589222	LL	8315A	3-28-2012	METHOD	DE300	7.8	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589223	LL	160.3M	3-26-2012	Gen Prep	DE300	5.7	1	MOIST	MOISTURE	5.7		0.50	0.50	%				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589223	LL	1625C	3-30-2012	3546	DE300	5.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	353	U	177	353	ng/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589223	LL	8015B	4-4-2012	3550B	DE300	5.7	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589223	LL	8015B	4-4-2012	3550B	DE300	5.7	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589223	LL	8015B	4-4-2012	3550B	DE300	5.7	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589223	LL	8315A	3-28-2012	METHOD	DE300	5.7	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0295	1.08	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.01	J	0.0400	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	3268-87-9	OCDD	115		0.0280	10.8	ng/kg	B			1787279.079	269000.2794	-118.70472	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	16.6		0.0437	5.40	ng/kg	B			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	39001-02-0	OCDF	4.78	J	0.0290	10.8	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.424	J	0.0385	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.301	J	0.0482	5.40	ng/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.906	J	0.0677	1.08	ng/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	U	0.0281	5.40	ng/kg	JB	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	57117-31-4	2,3,4,7,8-PECDF	0.715	J	0.0457	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.753	J	0.0463	5.40	ng/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.35	J	0.0283	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.29	J	0.0402	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.299	J	0.0266	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.28	J	0.0195	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.484	J	0.0286	5.40	ng/kg	JB	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	1613B	3-31-2012	METHOD	DX162	10.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0955	J	0.0306	5.40	ng/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	160.3M	3-26-2012	Gen Prep	DX162	3.2	1	MOIST	MOISTURE	3.2		0.50	0.50	%				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0179	1.03	ng/kg	JBQ	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.225	J	0.0158	5.15	ng/kg	JB	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	3268-87-9	OCDD	10.3	U	0.0168	10.3	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.15	U	0.0175	5.15	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	39001-02-0	OCDF	10.3	U	0.0241	10.3	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0145	5.15	ng/kg	JBQ	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.084	J	0.0187	5.15	ng/kg	JQ	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0445	J	0.0244	1.03	ng/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.15	U	0.0142	5.15	ng/kg	JBQ	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	57117-31-4	2,3,4,7,8-PECDF	5.15	U	0.0150	5.15	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.102	J	0.0158	5.15	ng/kg	JQ	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.15	U	0.0105	5.15	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.15	U	0.0155	5.15	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.15	U	0.0108	5.15	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.15	U	0.00806	5.15	ng/kg	JB	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.15	U	0.0111	5.15	ng/kg	JBQ	U	B	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		6590853	LL	1613B	4-1-2012	METHOD	DX162	3.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0681	J	0.0134	5.15	ng/kg	JQ	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	160.3M	3-26-2012	Gen Prep	DX162	4.9	1	MOIST	MOISTURE	4.9		0.50	0.50	%				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0201	1.02	ng/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0215	5.12	ng/kg	JB	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	3268-87-9	OCDD	2.96	J	0.0163	10.2	ng/kg	JB	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.12	U	0.0223	5.12	ng/kg	JB	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	39001-02-0	OCDF	10.2	U	0.0269	10.2	ng/kg	JB	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0212	5.12	ng/kg	JBQ	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.12	J	0.0227	5.12	ng/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0807	J	0.0243	1.02	ng/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.12	U	0.0167	5.12	ng/kg	JBQ	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	57117-31-4	2,3,4,7,8-PECDF	5.12	U	0.0170	5.12	ng/kg	JB	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.162	J	0.0159	5.12	ng/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.12	U	0.0124	5.12	ng/kg	JB	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0224	5.12	ng/kg	JBQ	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.12	U	0.0130	5.12	ng/kg	JBQ	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.12	U	0.00810	5.12	ng/kg	JB	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.12	U	0.0138	5.12	ng/kg	JB	U	B	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		6590854	LL	1613B	4-1-2012	METHOD	DX162	4.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0746	J	0.0176	5.12	ng/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.796	J	0.105	1.07	ng/kg	JC	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0239	1.07	ng/kg	JBQ	U	B	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.72	J	0.0269	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	3268-87-9	OCDD	793		0.0323	10.7	ng/kg	B			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	94.9		0.0585	5.37	ng/kg	B			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	39001-02-0	OCDF	21.9		0.0206	10.7	ng/kg	B			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.553	J	0.0267	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.705	J	0.0387	5.37	ng/kg	J	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.818	J	0.0267	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	57117-31-4	2,3,4,7,8-PECDF	2.34	J	0.0374	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.2	J	0.0384	5.37	ng/kg	J	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.12	J	0.0258	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.89	J	0.0294	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.743	J	0.0249	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	8.47		0.0187	5.37	ng/kg	B			1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.06	J	0.0265	5.37	ng/kg	JB	J	Z	1787473.147	269056.7876	-118.70408	34.2373
SL-054-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589251	LL	1613B	3-31-2012	METHOD	DX162	7.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.37	U	0.0295	5.37	ng/kg	U			1787473.147	269056.7876	-118.70408	34.2373
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0279	1.11	ng/kg	JBQ	U	B	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.498	J	0.0326	5.53	ng/kg	JB	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	3268-87-9	OCDD	48.4		0.0259	11.1	ng/kg	B			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.74		0.0329	5.53	ng/kg	B			1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	39001-02-0	OCDF	3.14	J	0.0298	11.1	ng/kg	JB	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589252	LL	1613B	3-31-2012	METHOD	DX162	9.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.201	J	0.0313	5.53	ng/kg	JB	J	Z	1787468.649	269094.9078	-118.7041	34.2374
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	3268-87-9	OCDD	14.9		0.0463	10.9	ng/kg	B			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.43	U	0.0406	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	39001-02-0	OCDF	1.12	J	0.0392	10.9	ng/kg	JB	J	Z	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0472	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.43	U	0.0491	5.43	ng/kg	JBQ	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.176	J	0.0548	1.09	ng/kg	J	J	Z	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.43	U	0.0430	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	57117-31-4	2,3,4,7,8-PECDF	5.43	U	0.0360	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.43	U	0.0359	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.43	U	0.0323	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0521	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.43	U	0.0338	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.43	U	0.0283	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.43	U	0.0349	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.43	U	0.0392	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	1746-01-6	2,3,7,8-TCDD	0.0657	J	0.0418	1.19	ng/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.74	J	0.0424	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	3268-87-9	OCDD	38.8		0.0249	11.9	ng/kg	B			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.83	J	0.0375	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	39001-02-0	OCDF	2.06	J	0.0341	11.9	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.96	U	0.0409	5.96	ng/kg	JB	U	B	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.96	U	0.0502	5.96	ng/kg	JB	U	B	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.353	J	0.0884	1.19	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.96	U	0.0335	5.96	ng/kg	JB	U	B	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	57117-31-4	2,3,4,7,8-PECDF	5.96	U	0.0456	5.96	ng/kg	JB	U	B	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.448	J	0.0500	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.339	J	0.0289	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.28	J	0.0413	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.313	J	0.0298	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.17	J	0.0208	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.305	J	0.0305	5.96	ng/kg	JB	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605193	LL	1613B	4-13-2012	METHOD	DX165	16.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.96	U	0.0334	5.96	ng/kg	JBQ	U	B	1785938.354	268993.4984	-118.70916	34.23709
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	160.3M	4-4-2012	Gen Prep	DX165	3.2	1	MOIST	MOISTURE	3.2		0.50	0.50	%				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-16-2012	METHOD	DX165	3.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12.3		0.265	0.990	ng/kg	BC			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	1746-01-6	2,3,7,8-TCDD	2.53		0.0904	0.990	ng/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	22.6		0.0806	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	3268-87-9	OCDD	5270		0.0864	9.90	ng/kg	EB			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	657		0.137	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	39001-02-0	OCDF	537		0.0408	9.90	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64		0.0808	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.86		0.112	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	10		0.0747	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	57117-31-4	2,3,4,7,8-PECDF	13.5		0.121	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16.9		0.129	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	9.44		0.0696	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	68.7		0.0825	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	12.4		0.0645	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	409		0.0608	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	11.9		0.0684	4.95	ng/kg	B			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599858	LL	1613B	4-12-2012	METHOD	DX165	3.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	2.65	J	0.0714	4.95	ng/kg	JB	J	Z	1787199.691	268907.4283	-118.70498	34.23688
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	1746-01-6	2,3,7,8-TCDD	0.0428	J	0.0348	1.10	ng/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.72	J	0.0439	5.51	ng/kg	JB	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	3268-87-9	OCDD	19.1		0.0336	11.0	ng/kg	B			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.91	J	0.0307	5.51	ng/kg	JB	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	39001-02-0	OCDF	1.3	J	0.0276	11.0	ng/kg	JB	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.51	U	0.0480	5.51	ng/kg	JBQ	U	B	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.251	J	0.0430	5.51	ng/kg	JB	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.166	J	0.0562	1.10	ng/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.51	U	0.0323	5.51	ng/kg	JB	U	B	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	57117-31-4	2,3,4,7,8-PECDF	5.51	U	0.0348	5.51	ng/kg	JB	U	B	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.51	U	0.0339	5.51	ng/kg	JB	U	B	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.51	U	0.0393	5.51	ng/kg	JB	U	B	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.34	J	0.0521	5.51	ng/kg	JB	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.51	U	0.0413	5.51	ng/kg	JB	U	B	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.775	J	0.0217	5.51	ng/kg	JB	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.51	U	0.0439	5.51	ng/kg	JB	U	B	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607522	LL	1613B	4-14-2012	METHOD	DX166	11.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.305	J	0.0465	5.51	ng/kg	JB	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	1746-01-6	2,3,7,8-TCDD	0.118	J	0.0289	0.994	ng/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	4.97	U	0.0251	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	3268-87-9	OCDD	9.94	U	0.0284	9.94	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.97	U	0.0225	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	39001-02-0	OCDF	9.94	U	0.0247	9.94	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.21	J	0.0237	4.97	ng/kg	JB	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.97	U	0.0290	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0585	J	0.0225	0.994	ng/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.97	U	0.0209	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	57117-31-4	2,3,4,7,8-PECDF	4.97	U	0.0164	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.97	U	0.0158	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	4.97	U	0.0149	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		6607524	LL	1613B	4-14-2012	METHOD	DX166	4.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.97	U	0.0251	4.97	ng/kg	JB	U	B	1786058.309	268916.8365	-118.70876	34.23689
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	9014	3-20-2012	Gen Prep	12C135	1.9	1	57-12-5	CYANIDE	0.51	U	0.255	0.510	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	9045D	3-16-2012	Gen Prep	12C135	0	1	pH	PH	8.06		0.1	0.1	pH unit	0.1			1787500.56	269042.9672	-118.70399	34.23726
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	300.0	3-21-2012	Gen Prep	12C135	4.2	1	14797-55-8	Nitrate-NO3	2.68		0.783	1.57	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	300.0	3-21-2012	Gen Prep	12C135	4.2	1	14797-65-0	Nitrite-NO2	1.57	U	0.783	1.57	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	300.0	3-21-2012	Gen Prep	12C135	4.2	1	16984-48-8	FLUORIDE	0.799	J	0.522	1.04	mg/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	314.0	3-20-2012	Gen Prep	12C135	4.2	1	14797-73-0	PERCHLORATE	20.9	U	10.4	20.9	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	13000		12.2	24.3	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7439-89-6	IRON	20700		10.1	20.3	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7439-92-1	LEAD	6.24		0.101	0.203	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7439-93-2	LITHIUM	24.1		1.01	2.03	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7439-95-4	MAGNESIUM	4280		5.07	10.1	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7439-96-5	MANGANESE	315	J	0.253	0.507	mg/kg		J	E	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7439-98-7	MOLYBDENUM	0.719		0.0507	0.101	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-02-0	NICKEL	9.88		0.203	0.405	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-09-7	POTASSIUM	2810		30.4	60.8	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-22-4	SILVER	0.0511	J	0.0507	0.101	mg/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-23-5	SODIUM	65.3	J	50.7	101	mg/kg	J	J	Z	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-24-6	STRONTIUM	14.9		0.253	0.507	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-28-0	THALLIUM	0.248		0.0507	0.101	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-31-5	TIN	10.1	U	5.07	10.1	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-32-6	TITANIUM METAL POWDER	921		0.507	1.01	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-36-0	ANTIMONY	0.225		0.101	0.203	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-38-2	ARSENIC	4.14		0.203	0.405	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-39-3	BARIUM	79.7	J	0.203	0.405	mg/kg		J	Q	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-41-7	BERYLLIUM	0.722		0.0507	0.101	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-43-9	CADMIUM	0.153		0.0507	0.101	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-47-3	CHROMIUM	16.2		0.203	0.405	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-48-4	COBALT	6.49		0.0507	0.101	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-50-8	COPPER	6.41		0.203	0.405	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-62-2	VANADIUM (FUME OR DUST)	36.1		0.0507	0.101	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-66-6	ZINC	47.1		1.52	3.04	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-67-7	ZIRCONIUM	5.07	UJ	2.53	5.07	mg/kg	U	UJ	Q	1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7440-70-2	CALCIUM METAL	2240		10.1	20.3	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7723-14-0	PHOSPHORUS	268		6.08	12.2	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12W	EMAX	6020	3-22-2012	Gen Prep	12C135	4.2	0.971	7782-49-2	SELENIUM	0.405	U	0.203	0.405	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	6020	3-21-2012	Gen Prep	12C135	4.2	0.971	7440-42-8	BORON	5.07	U	2.53	5.07	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12R	EMAX	7199	3-23-2012	Gen Prep	12C135	4.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.522	1.04	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	7199	3-23-2012	Gen Prep	12C135	4.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.522	1.04	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	7471A	3-20-2012	7471A	12C135	4.2	1	7439-97-6	MERCURY	0.104	U	0.0522	0.104	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B	3-16-2012	Gen Prep	12C135	4.2	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B	3-16-2012	Gen Prep	12C135	4.2	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B	3-16-2012	Gen Prep	12C135	4.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B EFH	3-23-2012	3550B	12C135	4.2	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B EFH	3-23-2012	3550B	12C135	4.2	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B EFH	3-23-2012	3550B	12C135	4.2	1	PHCC21C30	EFH (C21-C30)	1.4		0.52	1.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B EFH	3-23-2012	3550B	12C135	4.2	1	PHCC30C40	EFH (C30-C40)	2.5		0.52	1.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B EFH	3-23-2012	3550B	12C135	4.2	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015B EFH	3-23-2012	3550B	12C135	4.2	1	PHCC8C40	TOTAL EFH(C8-C40)	3.9		0.52	1.0	mg/kg				1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015M	3-21-2012	Gen Prep	12C135	4.2	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015M	3-21-2012	Gen Prep	12C135	4.2	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8015M	3-21-2012	Gen Prep	12C135	4.2	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8082	3-24-2012	3550B	12C135	4.2	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	100-01-6	P-NITROANILINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	100-51-6	BENZYL ALCOHOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	106-44-5	4-METHYLPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	106-46-7	1,4-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	106-47-8	P-CHLOROANILINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	108-68-9	3,5-Dimethylphenol	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	108-95-2	PHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	118-74-1	HEXACHLOROBENZENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	120-83-2	2,4-DICHLOROPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	121-14-2	2,4-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	132-64-9	DIBENZOFURAN	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	541-73-1	1,3-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	606-20-2	2,6-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	67-72-1	HEXACHLOROETHANE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	86-74-8	CARBAZOLE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	88-74-4	2-NITROANILINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	88-75-5	2-NITROPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	91-58-7	2-CHLORONAPHTHALENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	95-48-7	2-METHYLPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	95-50-1	1,2-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	95-57-8	2-CHLOROPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	98-95-3	NITROBENZENE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C	3-23-2012	3550B	12C135	4.2	1	99-09-2	3-NITROANILINE	170	U	88	170	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.8	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	117-84-0	Di-n-octylphthalate	17	U	8.8	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-056-NBZ-SB-3.0-4.0	3-15-2012	N	3	4	ft bgs	SO	NBZ		C135-12	EMAX	8270C SIM	3-23-2012	3550B	12C135	4.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8332	3-26-2012	Gen Prep	12C164	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8332	3-26-2012	Gen Prep	12C164	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	300.0	3-22-2012	Gen Prep	12C182	4.7	1	14797-55-8	Nitrate-NO3	2.03		0.787	1.57	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	300.0	3-22-2012	Gen Prep	12C182	4.7	1	16984-48-8	FLUORIDE	1.4		0.525	1.05	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	314.0	3-23-2012	Gen Prep	12C182	4.7	1	14797-73-0	PERCHLORATE	21	U	10.5	21.0	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	11400		12.3	24.7	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7439-89-6	IRON	17000		10.3	20.6	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7439-92-1	LEAD	4.79		0.103	0.206	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7439-93-2	LITHIUM	27.1		1.03	2.06	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7439-95-4	MAGNESIUM	3050		5.14	10.3	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7439-96-5	MANGANESE	217		0.257	0.514	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7439-98-7	MOLYBDENUM	0.448		0.0514	0.103	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-02-0	NICKEL	6.44		0.206	0.411	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-09-7	POTASSIUM	2230		30.8	61.7	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-22-4	SILVER	0.103	U	0.0514	0.103	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-23-5	SODIUM	78.7	J	51.4	103	mg/kg	J	J	Z	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-24-6	STRONTIUM	11.1		0.257	0.514	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-28-0	THALLIUM	0.213		0.0514	0.103	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-31-5	TIN	10.3	U	5.14	10.3	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-32-6	TITANIUM METAL POWDER	816		0.514	1.03	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-36-0	ANTIMONY	0.138	J	0.103	0.206	mg/kg	J	J	Z	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-38-2	ARSENIC	3.55		0.206	0.411	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-39-3	BARIUM	77.9		0.206	0.411	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-41-7	BERYLLIUM	0.523		0.0514	0.103	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-42-8	BORON	5.14	U	2.57	5.14	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-43-9	CADMIUM	0.0901	J	0.0514	0.103	mg/kg	J	J	Z	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-47-3	CHROMIUM	10.1		0.206	0.411	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-48-4	COBALT	3.88		0.0514	0.103	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-50-8	COPPER	3.82		0.206	0.411	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-62-2	VANADIUM (FUME OR DUST)	22.9		0.0514	0.103	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-66-6	ZINC	46.6		1.54	3.08	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-67-7	ZIRCONIUM	5.14	UJ	2.57	5.14	mg/kg	U	UJ	Q	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7440-70-2	CALCIUM METAL	1170		10.3	20.6	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7723-14-0	PHOSPHORUS	143		6.17	12.3	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	6020	3-28-2012	Gen Prep	12C182	4.7	0.98	7782-49-2	SELENIUM	0.411	U	0.206	0.411	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02R	EMAX	7199	3-27-2012	Gen Prep	12C182	4.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	7199	3-27-2012	Gen Prep	12C182	4.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	7471A	3-26-2012	7471A	12C182	4.7	1	7439-97-6	MERCURY	0.105	U	0.0525	0.105	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B	3-22-2012	Gen Prep	12C182	4.7	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B	3-22-2012	Gen Prep	12C182	4.7	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B	3-22-2012	Gen Prep	12C182	4.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B EFH	3-24-2012	3550B	12C182	4.7	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B EFH	3-24-2012	3550B	12C182	4.7	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B EFH	3-24-2012	3550B	12C182	4.7	1	PHCC21C30	EFH (C21-C30)	0.59	J	0.52	1.0	mg/kg	J	J	Z	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B EFH	3-24-2012	3550B	12C182	4.7	1	PHCC30C40	EFH (C30-C40)	0.8	J	0.52	1.0	mg/kg	J	J	Z	1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B EFH	3-24-2012	3550B	12C182	4.7	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015B EFH	3-24-2012	3550B	12C182	4.7	1	PHCC8C40	TOTAL EFH(C8-C40)	1.4		0.52	1.0	mg/kg				1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015M	3-22-2012	Gen Prep	12C182	4.7	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015M	3-22-2012	Gen Prep	12C182	4.7	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8015M	3-22-2012	Gen Prep	12C182	4.7	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8082	3-27-2012	3550B	12C182	4.7	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	100-01-6	P-NITROANILINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	100-51-6	BENZYL ALCOHOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	106-44-5	4-METHYLPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	106-47-8	P-CHLOROANILINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	108-68-9	3,5-Dimethylphenol	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	108-95-2	PHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	118-74-1	HEXACHLOROBENZENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	132-64-9	DIBENZOFURAN	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	67-72-1	HEXACHLOROETHANE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	86-74-8	CARBAZOLE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	88-74-4	2-NITROANILINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	88-75-5	2-NITROPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	95-48-7	2-METHYLPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	95-57-8	2-CHLOROPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	98-95-3	NITROBENZENE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C	3-29-2012	3550B	12C182	4.7	1	99-09-2	3-NITROANILINE	180	U	88	180	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.8	18	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	117-84-0	Di-n-octylphthalate	18	U	8.8	18	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	84-66-2	DIETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	84-74-2	Di-n-butylphthalate	18	U	8.8	18	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.8	18	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-069-NBZ-SB-3.0-4.0	3-20-2012	N	3	4	ft bgs	SO	NBZ		C182-02	EMAX	8270C SIM	3-29-2012	3550B	12C182	4.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25		9.2	18	ug/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	129-00-0	PYRENE	1.8	J	0.93	1.9	ug/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	J	0.93	1.9	ug/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	206-44-0	FLUORANTHENE	1.9		0.93	1.9	ug/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C SIM	4-2-2012	3550B	12C229	8.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8330A	4-2-2012	Gen Prep	12C229	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8332	4-2-2012	Gen Prep	12C229	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8332	4-2-2012	Gen Prep	12C229	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	9014	3-27-2012	Gen Prep	12C229	8.2	1	57-12-5	CYANIDE	0.545	U	0.272	0.545	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	9045D	3-23-2012	Gen Prep	12C229	0	1	pH	PH	6.48		0.1	0.1	pH unit	0.1			1787546.845	269111.3442	-118.70384	34.23745
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	300.0	3-27-2012	Gen Prep	12C229	5.5	1	14797-55-8	Nitrate-NO3	32.3		0.794	1.59	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	300.0	3-27-2012	Gen Prep	12C229	5.5	1	16984-48-8	FLUORIDE	1.06	U	0.529	1.06	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	314.0	4-4-2012	Gen Prep	12C229	5.5	1	14797-73-0	PERCHLORATE	21.2	U	10.6	21.2	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	9400		12.5	25.0	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7439-89-6	IRON	24200	J	10.4	20.8	mg/kg		J	E	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7439-92-1	LEAD	38		0.104	0.208	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7439-93-2	LITHIUM	20.4		1.04	2.08	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7439-95-4	MAGNESIUM	5560		5.21	10.4	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7439-96-5	MANGANESE	291		0.261	0.521	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7439-98-7	MOLYBDENUM	1.58		0.0521	0.104	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-02-0	NICKEL	15.8		0.208	0.417	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-09-7	POTASSIUM	3600		31.3	62.5	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-22-4	SILVER	0.0766	J	0.0521	0.104	mg/kg	J	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-23-5	SODIUM	104	U	52.1	104	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-24-6	STRONTIUM	39.6		0.261	0.521	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-28-0	THALLIUM	0.204		0.0521	0.104	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-31-5	TIN	7.37	J	5.21	10.4	mg/kg	J	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-32-6	TITANIUM METAL POWDER	800		0.521	1.04	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-36-0	ANTIMONY	1.44		0.104	0.208	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-38-2	ARSENIC	6.88		0.208	0.417	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-39-3	BARIUM	109		0.208	0.417	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-41-7	BERYLLIUM	0.41		0.0521	0.104	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-42-8	BORON	3.56	J	2.61	5.21	mg/kg	J	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-43-9	CADMIUM	0.653		0.0521	0.104	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-47-3	CHROMIUM	31.7		0.208	0.417	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-48-4	COBALT	6		0.0521	0.104	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-50-8	COPPER	25.8		0.208	0.417	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-62-2	VANADIUM (FUME OR DUST)	33		0.0521	0.104	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-66-6	ZINC	84.5		1.56	3.13	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-67-7	ZIRCONIUM	5.21	UJ	2.61	5.21	mg/kg	U	UJ	Q	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7440-70-2	CALCIUM METAL	15900		10.4	20.8	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7723-14-0	PHOSPHORUS	500		6.25	12.5	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	6020	4-4-2012	Gen Prep	12C229	5.5	0.985	7782-49-2	SELENIUM	0.417	U	0.208	0.417	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05R	EMAX	7199	3-28-2012	Gen Prep	12C229	5.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	7199	3-28-2012	Gen Prep	12C229	5.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	7471A	3-29-2012	7471A	12C229	5.5	1.02	7439-97-6	MERCURY	0.108	U	0.0540	0.108	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B	3-27-2012	Gen Prep	12C229	5.5	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B	3-27-2012	Gen Prep	12C229	5.5	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B	3-27-2012	Gen Prep	12C229	5.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B EFH	3-30-2012	3550B	12C229	5.5	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B EFH	3-30-2012	3550B	12C229	5.5	1	PHCC15C20	EFH (C15-C20)	8.6		0.53	1.1	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B EFH	3-30-2012	3550B	12C229	5.5	1	PHCC21C30	EFH (C21-C30)	48		0.53	1.1	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B EFH	3-30-2012	3550B	12C229	5.5	1	PHCC30C40	EFH (C30-C40)	39		0.53	1.1	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B EFH	3-30-2012	3550B	12C229	5.5	1	PHCC8C11	EFH (C8-C11)	0.74	J	0.53	1.1	mg/kg	J	J	Z	1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015B EFH	3-30-2012	3550B	12C229	5.5	1	PHCC8C40	TOTAL EFH(C8-C40)	96		0.53	1.1	mg/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015M	3-26-2012	Gen Prep	12C229	5.5	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015M	3-26-2012	Gen Prep	12C229	5.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8015M	3-26-2012	Gen Prep	12C229	5.5	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787598.957	269100.5474	-118.70367	34.23742

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	1024-57-3	HEPTACHLOR EPOXIDE	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	1031-07-8	ENDOSULFAN SULFATE	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	12789-03-6	Chlordane (technical)	180	UY	36	180	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	2385-85-5	MIREX	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	309-00-2	ALDRIN	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	319-84-6	ALPHA-BHC	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	319-85-7	BETA-BHC	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	319-86-8	DELTA-BHC	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	33213-65-9	ENDOSULFAN II	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	50-29-3	4,4'-DDT	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	53494-70-5	ENDRIN KETONE	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	58-89-9	gamma-BHC (Lindane)	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	60-57-1	DIELDRIN	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	72-20-8	ENDRIN	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	72-43-5	Methoxychlor	90	UY	18	90	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	72-54-8	4,4'-DDD	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	72-55-9	4,4'-DDE	440		3.6	7.2	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	7421-93-4	ENDRIN ALDEHYDE	18	UY	3.6	18	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	76-44-8	HEPTACHLOR	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	8001-35-2	Toxaphene	350	UY	70	350	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05T	EMAX	8081A	4-23-2012	3550B	12C229	5.5	20	959-98-8	ENDOSULFAN I	9	UY	1.8	9	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	11096-82-5	Aroclor 1260	430		22	45	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	11097-69-1	Aroclor 1254	112.5	UY	22	112.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	11100-14-4	Aroclor 1268	112.5	UY	22	112.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	11104-28-2	Aroclor 1221	112.5	UY	22	112.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	11126-42-4	Aroclor 5460	217.5	UY	45	217.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	11141-16-5	Aroclor 1232	112.5	UY	22	112.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	12642-23-8	Aroclor 5442	217.5	UY	45	217.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	12672-29-6	Aroclor 1248	3200		22	45	ug/kg				1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	12674-11-2	Aroclor 1016	112.5	UY	22	112.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	37324-23-5	Aroclor 1262	112.5	UY	22	112.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	53469-21-9	Aroclor 1242	112.5	UY	22	112.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05I	EMAX	8082	4-9-2012	3550B	12C229	5.5	25	63496-31-1	Aroclor 5432	217.5	UY	45	217.5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	120-36-5	DICHLORPROP	5	UY	1.3	5	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	1918-00-9	DICAMBA	2.6	UY	0.63	2.6	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-060-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-05	EMAX	8151A	4-2-2012	Gen Prep	12C229	5.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19	UY	4.8	19	ug/kg	U			1787598.957	269100.5474	-118.70367	34.23742
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	100-01-6	P-NITROANILINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	100-51-6	BENZYL ALCOHOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	106-44-5	4-METHYLPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	106-47-8	P-CHLOROANILINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	108-68-9	3,5-Dimethylphenol	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	108-95-2	PHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	118-74-1	HEXACHLOROBENZENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	132-64-9	DIBENZOFURAN	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	67-72-1	HEXACHLOROETHANE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	86-74-8	CARBAZOLE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	88-74-4	2-NITROANILINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	88-75-5	2-NITROPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	95-48-7	2-METHYLPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	95-50-1	1,2-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	95-57-8	2-CHLOROPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	98-95-3	NITROBENZENE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C	4-6-2012	3550B	12C261	4.9	1	99-09-2	3-NITROANILINE	180	U	88	180	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.8	18	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	117-84-0	Di-n-octylphthalate	18	U	8.8	18	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	129-00-0	PYRENE	1.4	J	0.89	1.8	ug/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	191-24-2	BENZO(G,H,I)PERYLENE	2		0.89	1.8	ug/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	J	0.89	1.8	ug/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.3		0.89	1.8	ug/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	206-44-0	FLUORANTHENE	1.5	J	0.89	1.8	ug/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	207-08-9	BENZO(K)FLUORANTHENE	2.3		0.89	1.8	ug/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.7	J	0.89	1.8	ug/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	50-32-8	BENZO(A)PYRENE	2.1		0.89	1.8	ug/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.6	J	0.89	1.8	ug/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.89	1.8	ug/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	84-66-2	DIETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	84-74-2	Di-n-butylphthalate	18	U	8.8	18	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8270C SIM	4-6-2012	3550B	12C261	4.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	9014	3-29-2012	Gen Prep	12C261	4.9	1	57-12-5	CYANIDE	0.526	U	0.263	0.526	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	7.44		0.1	0.1	pH unit	0.1			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	300.0	3-30-2012	Gen Prep	12C261	7.7	1	14797-55-8	Nitrate-NO3	2.62	U	0.813	2.620000000	mg/kg		U	F	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	300.0	3-30-2012	Gen Prep	12C261	7.7	1	16984-48-8	FLUORIDE	1.08	U	0.542	1.08	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	314.0	3-31-2012	Gen Prep	12C261	7.7	1	14797-73-0	PERCHLORATE	21.7	U	10.8	21.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	9860		12.7	25.4	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7439-89-6	IRON	16900		10.6	21.1	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7439-92-1	LEAD	13.4		0.106	0.211	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7439-93-2	LITHIUM	17.2		1.06	2.11	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7439-95-4	MAGNESIUM	3520		5.29	10.6	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7439-96-5	MANGANESE	212		0.264	0.529	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7439-98-7	MOLYBDENUM	0.929		0.0529	0.106	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-02-0	NICKEL	10.5		0.211	0.423	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-09-7	POTASSIUM	3080		31.7	63.4	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-22-4	SILVER	1.68		0.0529	0.106	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-23-5	SODIUM	64.6	J	52.9	106	mg/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-24-6	STRONTIUM	16.3		0.264	0.529	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-28-0	THALLIUM	0.217		0.0529	0.106	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-31-5	TIN	10.6	U	5.29	10.6	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-32-6	TITANIUM METAL POWDER	826		0.529	1.06	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-36-0	ANTIMONY	0.358		0.106	0.211	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-38-2	ARSENIC	5.11		0.211	0.423	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-39-3	BARIUM	72.2		0.211	0.423	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-41-7	BERYLLIUM	0.474		0.0529	0.106	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-42-8	BORON	5.29	U	2.64	5.29	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-43-9	CADMIUM	0.604		0.0529	0.106	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-47-3	CHROMIUM	16.1		0.211	0.423	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-48-4	COBALT	4.23		0.0529	0.106	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-50-8	COPPER	9.13		0.211	0.423	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-62-2	VANADIUM (FUME OR DUST)	25.5		0.0529	0.106	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-66-6	ZINC	71.2		1.59	3.17	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-67-7	ZIRCONIUM	5.29	UJ	2.64	5.29	mg/kg	U	UJ	Q	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7440-70-2	CALCIUM METAL	1840		10.6	21.1	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7723-14-0	PHOSPHORUS	255		6.34	12.7	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	6020	4-4-2012	Gen Prep	12C261	7.7	0.976	7782-49-2	SELENIUM	0.423	U	0.211	0.423	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01R	EMAX	7199	4-3-2012	Gen Prep	12C261	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	7199	4-3-2012	Gen Prep	12C261	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	7471A	3-30-2012	7471A	12C261	7.7	10	7439-97-6	MERCURY	3.58		0.542	1.08	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8015B	3-30-2012	Gen Prep	12C261	7.7	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8015B	3-30-2012	Gen Prep	12C261	7.7	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8015B	3-30-2012	Gen Prep	12C261	7.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8015B EFH	4-4-2012	3550B	12C261	7.7	10	PHCC12C14	EFH (C12-C14)	11	U	5.4	11	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8015B EFH	4-4-2012	3550B	12C261	7.7	10	PHCC15C20	EFH (C15-C20)	11	U	5.4	11	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01T	EMAX	8015B EFH	4-4-2012	3550B	12C261	7.7	10	PHCC21C30	EFH (C21-C30)	200		5.4	11	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-36-0	ANTIMONY	0.434	J	0.116	0.232	mg/kg		J	Q	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-38-2	ARSENIC	4.14		0.232	0.464	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-39-3	BARIUM	69.5		0.232	0.464	mg/kg				1787048.211	268978.8478	-118.70549	34.23708

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-41-7	BERYLLIUM	0.426		0.0580	0.116	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-42-8	BORON	5.67	J	2.90	5.80	mg/kg	J	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-43-9	CADMIUM	0.423		0.0580	0.116	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-47-3	CHROMIUM	14.8		0.232	0.464	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-48-4	COBALT	5.67		0.0580	0.116	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-50-8	COPPER	10.2		0.232	0.464	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-62-2	VANADIUM (FUME OR DUST)	29.3		0.0580	0.116	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-66-6	ZINC	74.2		1.74	3.48	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-67-7	ZIRCONIUM	5.8	U	2.90	5.80	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-70-2	CALCIUM METAL	3020		11.6	23.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7723-14-0	PHOSPHORUS	309		6.96	13.9	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7782-49-2	SELENIUM	0.266	J	0.232	0.464	mg/kg	J	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	7199	4-2-2012	Gen Prep	12C273	17.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.603	1.21	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	7199	4-2-2012	Gen Prep	12C273	17.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.603	1.21	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	7471A	4-3-2012	7471A	12C273	17.1	1	7439-97-6	MERCURY	0.121	U	0.0603	0.121	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8015B EFH	3-30-2012	3550B	12C273	17.1	1	PHCC12C14	EFH (C12-C14)	2.2		0.60	1.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8015B EFH	3-30-2012	3550B	12C273	17.1	1	PHCC15C20	EFH (C15-C20)	19		0.60	1.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8015B EFH	3-30-2012	3550B	12C273	17.1	1	PHCC21C30	EFH (C21-C30)	44		0.60	1.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8015B EFH	3-30-2012	3550B	12C273	17.1	1	PHCC30C40	EFH (C30-C40)	42		0.60	1.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8015B EFH	3-30-2012	3550B	12C273	17.1	1	PHCC8C11	EFH (C8-C11)	1.7		0.60	1.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8015B EFH	3-30-2012	3550B	12C273	17.1	1	PHCC8C40	TOTAL EFH(C8-C40)	110		0.60	1.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	1024-57-3	HEPTACHLOR EPOXIDE	52.5	UY	10	52.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	1031-07-8	ENDOSULFAN SULFATE	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	12789-03-6	Chlordane (technical)	1025	UY	210	1025	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	2385-85-5	MIREX	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	309-00-2	ALDRIN	52.5	UY	10	52.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	319-84-6	ALPHA-BHC	52.5	UY	10	52.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	319-85-7	BETA-BHC	1900	UY	760	1900	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	319-86-8	DELTA-BHC	52.5	UY	10	52.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	33213-65-9	ENDOSULFAN II	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	50-29-3	4,4'-DDT	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	53494-70-5	ENDRIN KETONE	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	58-89-9	gamma-BHC (Lindane)	52.5	UY	10	52.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	60-57-1	DIELDRIN	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	72-20-8	ENDRIN	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	72-43-5	Methoxychlor	525	UY	100	525	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	72-54-8	4,4'-DDD	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	72-55-9	4,4'-DDE	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	7421-93-4	ENDRIN ALDEHYDE	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	76-44-8	HEPTACHLOR	52.5	UY	10	52.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	8001-35-2	Toxaphene	2000	UY	400	2000	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05J	EMAX	8081A	4-19-2012	3550B	12C273	17.1	100	959-98-8	ENDOSULFAN I	52.5	UY	10	52.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	11096-82-5	Aroclor 1260	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	11097-69-1	Aroclor 1254	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	11100-14-4	Aroclor 1268	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	11104-28-2	Aroclor 1221	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	11126-42-4	Aroclor 5460	200	UY	41	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	11141-16-5	Aroclor 1232	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	12642-23-8	Aroclor 5442	200	UY	41	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	12672-29-6	Aroclor 1248	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	12674-11-2	Aroclor 1016	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	37324-23-5	Aroclor 1262	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	53469-21-9	Aroclor 1242	102.5	UY	21	102.5	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05T	EMAX	8082	4-17-2012	3550B	12C273	17.1	20	63496-31-1	Aroclor 5432	200	UY	41	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	120-36-5	DICHLORPROP	116	UY	29	116	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	1918-00-9	DICAMBA	58	UY	14	58	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	75-99-0	2,2-DICHLOR0PROPIONIC ACID	440	UY	110	440	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	88-85-7	DINITROBUTYL PHENOL	82	UY	21	82	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	93-65-2	MCPP	12000	UY	3000	12000	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	93-72-1	2,4,5-TP (Silvex)	8.2	UY	2.1	8.2	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	93-76-5	2,4,5-T	8.2	UY	2.1	8.2	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	12000	UY	3000	12000	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	94-75-7	2,4-D	174	UY	43	174	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05I	EMAX	8151A	4-10-2012	Gen Prep	12C273	17.1	20	94-82-6	2,4-DB	82	UY	21	82	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	65-85-0	BENZOIC ACID	800	U	400	800	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	92-87-5	BENZIDINE	1000	U	510	1000	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8270C	4-9-2012	3550B	12C273	17.1	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	62		10	20	ug/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	117-84-0	Di-n-octylphthalate	17	US	8.7	17	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	120-12-7	ANTHRACENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	129-00-0	PYRENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	131-11-3	DIMETHYL PHTHALATE	17	US	8.7	17	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	206-44-0	FLUORANTHENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	208-96-8	ACENAPHTHYLENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	50-32-8	BENZO(A)PYRENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	83-32-9	ACENAPHTHENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	84-66-2	DIETHYL PHTHALATE	17	US	8.7	17	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	84-74-2	Di-n-butylphthalate	17	US	8.7	17	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	85-01-8	PHENANTHRENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	85-68-7	BENZYL BUTYL PHTHALATE	17	US	8.7	17	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	86-73-7	FLUORENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	91-20-3	NAPHTHALENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8270C SIM	3-15-2012	3550B	12C096	3.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	US	0.88	1.8	ug/kg	US			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SS-0.0-0.5	3-12-2012	N	0	0.5	ft bgs	SO	NBZ		C096-14	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-47-3	CHROMIUM	18.9		0.215	0.429	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-48-4	COBALT	8.55		0.0537	0.107	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-50-8	COPPER	7.61		0.215	0.429	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-62-2	VANADIUM (FUME OR DUST)	36.1		0.0537	0.107	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-66-6	ZINC	49.6		1.61	3.22	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-67-7	ZIRCONIUM	5.37	UJ	2.68	5.37	mg/kg	U	UJ	Q	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7440-70-2	CALCIUM METAL	2670		10.7	21.5	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7723-14-0	PHOSPHORUS	353		6.44	12.9	mg/kg				1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	6020	3-19-2012	Gen Prep	12C096	7.3	0.995	7782-49-2	SELENIUM	0.429	U	0.215	0.429	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11R	EMAX	7199	3-15-2012	Gen Prep	12C096	7.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.539	1.08	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	7199	3-15-2012	Gen Prep	12C096	7.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.539	1.08	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	7471A	3-15-2012	7471A	12C096	7.3	0.997	7439-97-6	MERCURY	0.108	U	0.0538	0.108	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.3	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.3	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B	3-13-2012	Gen Prep	12C096	7.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.3	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.3	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.3	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.54	1.1	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.3	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.54	1.1	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.3	1	PHCC8C11	EFH (C8-C11)	0.55	J	0.54	1.1	mg/kg	J	J	Z	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8015B EFH	3-20-2012	3550B	12C096	7.3	1	PHCC8C40	TOTAL EFH(C8-C40)	0.55	J	0.54	1.1	mg/kg	J	J	Z	1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11W	EMAX	8015M	3-19-2012	Gen Prep	12C096	7.3	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8082	3-22-2012	3550B	12C096	7.3	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C	3-15-2012	3550B	12C096	7.3	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8270C SIM	3-15-2012	3550B	12C096	7.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8330A	3-16-2012	Gen Prep	12C096	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	8332	3-16-2012	Gen Prep	12C096	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	9014	3-15-2012	Gen Prep	12C096	7.3	1	57-12-5	CYANIDE	0.539	U	0.270	0.539	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-010-NBZ-SB-4.0-5.0	3-12-2012	N	4	5	ft bgs	SO	NBZ		C096-11	EMAX	9045D	3-13-2012	Gen Prep	12C096	7.3	1	pH	PH	6.71		0.1	0.1	pH unit	0.1			1783360.984	267036.5671	-118.71764	34.23167
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-025-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-01	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.2	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785281.779	268120.7717	-118.71131	34.23468
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0166	1.08	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.41	U	0.0168	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	3268-87-9	OCDD	10.8	U	0.0137	10.8	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.41	U	0.0181	5.41	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	39001-02-0	OCDF	10.8	U	0.0208	10.8	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.41	U	0.0160	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.41	U	0.0205	5.41	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0155	1.08	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.41	U	0.0123	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	57117-31-4	2,3,4,7,8-PECDF	5.41	U	0.0107	5.41	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.41	U	0.0106	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.41	U	0.00930	5.41	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.41	U	0.0166	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.41	U	0.00951	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.41	U	0.00670	5.41	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.41	U	0.0103	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-4.0-5.0	3-19-2012	N	4	5	ft bgs	SO	NBZ		6587634	LL	1613B	3-30-2012	METHOD	DX161	7.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.41	U	0.0115	5.41	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0150	1.07	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0139	5.33	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	3268-87-9	OCDD	10.7	U	0.0120	10.7	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0164	5.33	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	39001-02-0	OCDF	10.7	U	0.0209	10.7	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0132	5.33	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0189	5.33	ng/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0152	1.07	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.33	U	0.0128	5.33	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	57117-31-4	2,3,4,7,8-PECDF	5.33	U	0.0101	5.33	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.33	U	0.00941	5.33	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.33	U	0.00755	5.33	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0140	5.33	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.33	U	0.00821	5.33	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.33	U	0.00602	5.33	ng/kg	JB	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.33	U	0.00952	5.33	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		6587635	LL	1613B	3-30-2012	METHOD	DX161	8.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.33	U	0.0116	5.33	ng/kg	JBQ	U	B	1789868.56	269771.9184	-118.69617	34.23931
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	160.3M	3-26-2012	Gen Prep	DX162	4	1	MOIST	MOISTURE	4		0.50	0.50	%				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0219	1.02	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.1	U	0.0194	5.10	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	3268-87-9	OCDD	10.2	U	0.0171	10.2	ng/kg	JB	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.1	U	0.0230	5.10	ng/kg	JB	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	39001-02-0	OCDF	10.2	U	0.0270	10.2	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.1	U	0.0185	5.10	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.1	U	0.0233	5.10	ng/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0256	1.02	ng/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.1	U	0.0165	5.10	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	57117-31-4	2,3,4,7,8-PECDF	5.1	U	0.0147	5.10	ng/kg	JB	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0473	J	0.0140	5.10	ng/kg	JQ	J	Z	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.1	U	0.0113	5.10	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.1	U	0.0198	5.10	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.1	U	0.0113	5.10	ng/kg	JBQ	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.1	U	0.00865	5.10	ng/kg	JB	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.1	U	0.0123	5.10	ng/kg	JB	U	B	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590859	LL	1613B	4-1-2012	METHOD	DX162	4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.031	J	0.0152	5.10	ng/kg	JQ	J	Z	1787249.546	268991.1457	-118.70482	34.23711
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	160.3M	3-26-2012	Gen Prep	DX162	4.8	1	MOIST	MOISTURE	4.8		0.50	0.50	%				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0202	1.04	ng/kg	JB	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.22	U	0.0228	5.22	ng/kg	JB	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	3268-87-9	OCDD	10.4	U	0.0248	10.4	ng/kg	JB	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.22	U	0.0299	5.22	ng/kg	JB	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	39001-02-0	OCDF	10.4	U	0.0327	10.4	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.22	U	0.0225	5.22	ng/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0449	J	0.0265	5.22	ng/kg	JQ	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0457	J	0.0264	1.04	ng/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.22	U	0.0189	5.22	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	57117-31-4	2,3,4,7,8-PECDF	5.22	U	0.0187	5.22	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0536	J	0.0188	5.22	ng/kg	JQ	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.22	U	0.0133	5.22	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.22	U	0.0239	5.22	ng/kg	JB	U	B	1787279.079	269000.2794	-118.70472	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.22	U	0.0143	5.22	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.22	U	0.00966	5.22	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.22	U	0.0146	5.22	ng/kg	JBQ	U	B	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		6590852	LL	1613B	3-31-2012	METHOD	DX162	4.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.22	U	0.0173	5.22	ng/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		6590851	LL	160.3M	3-26-2012	Gen Prep	DX162	10.2	1	MOIST	MOISTURE	10.2		0.50	0.50	%				1787279.079	269000.2794	-118.70472	34.23714
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0612	1.07	ng/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0245	5.36	ng/kg	JB	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	3268-87-9	OCDD	10.7	U	0.0253	10.7	ng/kg	JB	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.36	U	0.0272	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	39001-02-0	OCDF	10.7	U	0.0339	10.7	ng/kg	JB	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0238	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0562	J	0.0344	5.36	ng/kg	J	J	Z	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0374	1.07	ng/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.36	U	0.0193	5.36	ng/kg	JB	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	57117-31-4	2,3,4,7,8-PECDF	5.36	U	0.0237	5.36	ng/kg	JB	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.36	U	0.0237	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.36	U	0.0133	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.36	U	0.0244	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.36	U	0.0134	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.36	U	0.0100	5.36	ng/kg	JB	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.36	U	0.0146	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		6599829	LL	1613B	4-9-2012	METHOD	DX164	11	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.36	U	0.0173	5.36	ng/kg	JBQ	U	B	1786984.009	268974.4344	-118.7057	34.23706
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	160.3M	4-3-2012	Gen Prep	DX164	10.1	1	MOIST	MOISTURE	10.1		0.50	0.50	%				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0537	1.10	ng/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.19	J	0.0730	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	3268-87-9	OCDD	105		0.0370	11.0	ng/kg	B			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	13		0.0625	5.51	ng/kg	B			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	39001-02-0	OCDF	12		0.0347	11.0	ng/kg	B			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.243	J	0.0693	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.248	J	0.0528	5.51	ng/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.687	J	0.0915	1.10	ng/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.625	J	0.0413	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	57117-31-4	2,3,4,7,8-PECDF	0.641	J	0.0466	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.16	J	0.0494	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.732	J	0.0316	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.97	J	0.0759	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.477	J	0.0308	5.51	ng/kg	JBQ	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.62		0.0208	5.51	ng/kg	B			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.38	J	0.0348	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		6599830	LL	1613B	4-10-2012	METHOD	DX164	10.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.33	J	0.0372	5.51	ng/kg	JB	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	160.3M	4-3-2012	Gen Prep	DX164	4	1	MOIST	MOISTURE	4		0.50	0.50	%				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	1746-01-6	2,3,7,8-TCDD	1.03	UJ	0.0514	1.03	ng/kg	JB	UJ	B, FD	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.367	J	0.0479	5.14	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	3268-87-9	OCDD	65.3	J	0.0319	10.3	ng/kg	B	J	FD	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7.47	J	0.0456	5.14	ng/kg	B	J	FD	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	39001-02-0	OCDF	7.14	J	0.0307	10.3	ng/kg	JB	J	FD, Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.14	U	0.0497	5.14	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.152	J	0.0334	5.14	ng/kg	J	J	FD, Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.197	J	0.0450	1.03	ng/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.432	J	0.0283	5.14	ng/kg	JBQ	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	57117-31-4	2,3,4,7,8-PECDF	5.14	U	0.0274	5.14	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.905	J	0.0278	5.14	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.543	J	0.0233	5.14	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.556	J	0.0516	5.14	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.14	U	0.0223	5.14	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	3.91	J	0.0159	5.14	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.05	J	0.0243	5.14	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		6599832	LL	1613B	4-10-2012	METHOD	DX164	4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.14	U	0.0288	5.14	ng/kg	JBQ	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	160.3M	4-3-2012	Gen Prep	DX164	11.3	1	MOIST	MOISTURE	11.3		0.50	0.50	%				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0507	1.08	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.365	J	0.0333	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	3268-87-9	OCDD	57.5		0.0246	10.8	ng/kg	B			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.05		0.0369	5.38	ng/kg	B			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	39001-02-0	OCDF	2.37	J	0.0263	10.8	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0328	5.38	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.198	J	0.0333	5.38	ng/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.169	J	0.0488	1.08	ng/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.38	U	0.0263	5.38	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	57117-31-4	2,3,4,7,8-PECDF	5.38	U	0.0274	5.38	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.403	J	0.0285	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.216	J	0.0207	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.394	J	0.0330	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.38	U	0.0216	5.38	ng/kg	JB	U	B	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.13	J	0.0136	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.334	J	0.0219	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599831	LL	1613B	4-10-2012	METHOD	DX164	11.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.147	J	0.0255	5.38	ng/kg	JB	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	1746-01-6	2,3,7,8-TCDD	0.28	J	0.0417	1.09	ng/kg	J	J	Z	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605192	LL	1613B	4-14-2012	METHOD	DX165	8.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0443	5.43	ng/kg	JB	U	B	1785868.881	269028.3784	-118.70939	34.23719
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	6020	3-22-2012	Gen Prep	12C135	1.9	0.932	7782-49-2	SELENIUM	0.38	U	0.190	0.380	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	6020	3-21-2012	Gen Prep	12C135	1.9	0.932	7440-42-8	BORON	2.6	J	2.38	4.75	mg/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05R	EMAX	7199	3-23-2012	Gen Prep	12C135	1.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.510	1.02	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	7199	3-23-2012	Gen Prep	12C135	1.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.02	U	0.510	1.02	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	7471A	3-20-2012	7471A	12C135	1.9	0.992	7439-97-6	MERCURY	0.101	U	0.0506	0.101	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B	3-16-2012	Gen Prep	12C135	1.9	1	64-17-5	ETHANOL	510	U	250	510	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B	3-16-2012	Gen Prep	12C135	1.9	1	67-56-1	METHANOL	510	U	250	510	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B	3-16-2012	Gen Prep	12C135	1.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	510	U	250	510	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B EFH	3-23-2012	3550B	12C135	1.9	1	PHCC12C14	EFH (C12-C14)	1	U	0.51	1.0	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B EFH	3-23-2012	3550B	12C135	1.9	1	PHCC15C20	EFH (C15-C20)	1.3		0.51	1.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B EFH	3-23-2012	3550B	12C135	1.9	1	PHCC21C30	EFH (C21-C30)	22		0.51	1.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B EFH	3-23-2012	3550B	12C135	1.9	1	PHCC30C40	EFH (C30-C40)	37		0.51	1.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B EFH	3-23-2012	3550B	12C135	1.9	1	PHCC8C11	EFH (C8-C11)	1	U	0.51	1.0	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015B EFH	3-23-2012	3550B	12C135	1.9	1	PHCC8C40	TOTAL EFH(C8-C40)	60		0.51	1.0	mg/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015M	3-21-2012	Gen Prep	12C135	1.9	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015M	3-21-2012	Gen Prep	12C135	1.9	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.6	15	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8015M	3-21-2012	Gen Prep	12C135	1.9	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05T	EMAX	8081A	3-21-2012	3550B	12C135	1.9	5	50-29-3	4,4'-DDT	14		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	1031-07-8	ENDOSULFAN SULFATE	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	12789-03-6	Chlordane (technical)	8.75	UY	1.7	8.75	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	2385-85-5	MIREX	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	309-00-2	ALDRIN	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	319-84-6	ALPHA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	319-85-7	BETA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	319-86-8	DELTA-BHC	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	33213-65-9	ENDOSULFAN II	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	53494-70-5	ENDRIN KETONE	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	58-89-9	gamma-BHC (Lindane)	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	60-57-1	DIELDRIN	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	72-20-8	ENDRIN	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	72-43-5	Methoxychlor	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	72-54-8	4,4'-DDD	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	72-55-9	4,4'-DDE	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	7421-93-4	ENDRIN ALDEHYDE	0.875	UY	0.17	0.875	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	76-44-8	HEPTACHLOR	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	8001-35-2	Toxaphene	16.75	UY	3.4	16.75	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8081A	3-21-2012	3550B	12C135	1.9	1	959-98-8	ENDOSULFAN I	0.425	UY	0.087	0.425	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	11096-82-5	Aroclor 1260	42		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	11097-69-1	Aroclor 1254	230		4.3	8.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	11100-14-4	Aroclor 1268	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	11104-28-2	Aroclor 1221	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	11126-42-4	Aroclor 5460	8.1		1.7	3.4	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	11141-16-5	Aroclor 1232	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	12642-23-8	Aroclor 5442	8.5	UY	1.7	8.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	12672-29-6	Aroclor 1248	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	12674-11-2	Aroclor 1016	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	37324-23-5	Aroclor 1262	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	53469-21-9	Aroclor 1242	4.25	UY	0.87	4.25	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05W	EMAX	8082	3-27-2012	3550B	12C135	1.9	1	63496-31-1	Aroclor 5432	8.5	UY	1.7	8.5	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	120-36-5	DICHLORPROP	4.8	UY	1.2	4.8	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	1918-00-9	DICAMBA	2.4	UY	0.61	2.4	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	18.4	UY	4.6	18.4	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	88-85-7	DINITROBUTYL PHENOL	3.4	UY	0.87	3.4	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	93-65-2	MCPP	500	UY	130	500	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	93-72-1	2,4,5-TP (Silvex)	0.34	UY	0.087	0.34	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	93-76-5	2,4,5-T	0.34	UY	0.087	0.34	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	500	UY	130	500	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	94-75-7	2,4-D	7.4	UY	1.8	7.4	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8151A	3-27-2012	Gen Prep	12C135	1.9	1	94-82-6	2,4-DB	3.4	UY	0.87	3.4	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	100-01-6	P-NITROANILINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	100-51-6	BENZYL ALCOHOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	106-44-5	4-METHYLPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	106-46-7	1,4-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	106-47-8	P-CHLOROANILINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	108-68-9	3,5-Dimethylphenol	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	108-95-2	PHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	118-74-1	HEXACHLOROBENZENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	120-83-2	2,4-DICHLOROPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	121-14-2	2,4-DINITROTOLUENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	132-64-9	DIBENZOFURAN	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	541-73-1	1,3-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	606-20-2	2,6-DINITROTOLUENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	65-85-0	BENZOIC ACID	680	U	340	680	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	67-72-1	HEXACHLOROETHANE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	86-74-8	CARBAZOLE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	88-74-4	2-NITROANILINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	88-75-5	2-NITROPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	91-58-7	2-CHLORONAPHTHALENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	92-87-5	BENZIDINE	850	U	430	850	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	95-48-7	2-METHYLPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	95-50-1	1,2-DICHLOROBENZENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	95-57-8	2-CHLOROPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	98-95-3	NITROBENZENE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C	3-23-2012	3550B	12C135	1.9	1	99-09-2	3-NITROANILINE	170	U	86	170	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19		8.6	17	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	117-84-0	Di-n-octylphthalate	17	U	8.6	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	120-12-7	ANTHRACENE	1.3	J	0.87	1.7	ug/kg	J	J	Z	1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	129-00-0	PYRENE	16		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	191-24-2	BENZO(G,H,I)PERYLENE	7.6		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	6.6		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	205-99-2	BENZO(B)FLUORANTHENE	13		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	206-44-0	FLUORANTHENE	15		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	207-08-9	BENZO(K)FLUORANTHENE	5.4		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.87	1.7	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	218-01-9	1,2-BENZPHENANTHRACENE	12		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	50-32-8	BENZO(A)PYRENE	11		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7		0.87	1.7	ug/kg	J			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	56-55-3	BENZO(A)ANTHRACENE	9.2		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.87	1.7	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	83-32-9	ACENAPHTHENE	1.7	U	0.87	1.7	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	84-66-2	DIETHYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	84-74-2	Di-n-butylphthalate	17	U	8.6	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	85-01-8	PHENANTHRENE	3.9		0.87	1.7	ug/kg				1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.6	17	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	86-73-7	FLUORENE	1.7	U	0.87	1.7	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-053-NBZ-SS-0.0-0.5	3-15-2012	N	0	0.5	ft bgs	SO	NBZ		C135-05	EMAX	8270C SIM	3-23-2012	3550B	12C135	1.9	1	91-20-3	NAPHTHALENE	1.7	U	0.87	1.7	ug/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-23-5	SODIUM	143		54.5	109	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-24-6	STRONTIUM	13.9		0.273	0.545	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-28-0	THALLIUM	0.233		0.0545	0.109	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-31-5	TIN	10.9	U	5.45	10.9	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-32-6	TITANIUM METAL POWDER	1050		0.545	1.09	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-36-0	ANTIMONY	0.212	J	0.109	0.218	mg/kg	J	J	Z	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-38-2	ARSENIC	4.06		0.218	0.436	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-39-3	BARIUM	80.1		0.218	0.436	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-41-7	BERYLLIUM	0.536		0.0545	0.109	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-42-8	BORON	5.45	U	2.73	5.45	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-43-9	CADMIUM	0.152		0.0545	0.109	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-47-3	CHROMIUM	18.8		0.218	0.436	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-48-4	COBALT	6.11		0.0545	0.109	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-50-8	COPPER	7.26		0.218	0.436	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-62-2	VANADIUM (FUME OR DUST)	36.3		0.0545	0.109	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-66-6	ZINC	47.8		1.64	3.27	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-67-7	ZIRCONIUM	5.45	UJ	2.73	5.45	mg/kg	U	UJ	Q	1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7440-70-2	CALCIUM METAL	1890		10.9	21.8	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7723-14-0	PHOSPHORUS	345		6.54	13.1	mg/kg				1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	6020	3-28-2012	Gen Prep	12C164	9.2	0.99	7782-49-2	SELENIUM	0.436	U	0.218	0.436	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08R	EMAX	7199	3-26-2012	Gen Prep	12C164	9.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.551	1.10	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	7199	3-26-2012	Gen Prep	12C164	9.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.551	1.10	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	7471A	3-23-2012	7471A	12C164	9.2	1	7439-97-6	MERCURY	0.11	U	0.0551	0.110	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B	3-20-2012	Gen Prep	12C164	9.2	1	64-17-5	ETHANOL	550	U	280	550	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B	3-20-2012	Gen Prep	12C164	9.2	1	67-56-1	METHANOL	550	U	280	550	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B	3-20-2012	Gen Prep	12C164	9.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	280	550	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B EFH	3-24-2012	3550B	12C164	9.2	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B EFH	3-24-2012	3550B	12C164	9.2	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.55	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B EFH	3-24-2012	3550B	12C164	9.2	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.55	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B EFH	3-24-2012	3550B	12C164	9.2	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.55	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B EFH	3-24-2012	3550B	12C164	9.2	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.55	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015B EFH	3-24-2012	3550B	12C164	9.2	1	PHCC8C40	TOTAL EFH(C8-C40)	1.1	U	0.55	1.1	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015M	3-21-2012	Gen Prep	12C164	9.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015M	3-21-2012	Gen Prep	12C164	9.2	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.3	17	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8015M	3-21-2012	Gen Prep	12C164	9.2	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8082	3-25-2012	3550B	12C164	9.2	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C	3-29-2012	3550B	12C164	9.2	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.3	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8270C SIM	3-29-2012	3550B	12C164	9.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-055-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-03	EMAX	9045D	3-23-2012	Gen Prep	12C229	0	1	pH	PH	6.59		0.1	0.1	pH unit	0.1			1787468.649	269094.9078	-118.7041	34.2374
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	300.0	3-27-2012	Gen Prep	12C229	8.2	1	14797-55-8	Nitrate-NO3	4.1		0.817	1.63	mg/kg				1787546.845	269111.3442	-118.70384	34.23745

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	300.0	3-27-2012	Gen Prep	12C229	8.2	1	16984-48-8	FLUORIDE	1.09	U	0.545	1.09	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	314.0	4-4-2012	Gen Prep	12C229	8.2	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	11200		12.8	25.6	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7439-89-6	IRON	19500	J	10.7	21.4	mg/kg		J	E	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7439-92-1	LEAD	6.59		0.107	0.214	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7439-93-2	LITHIUM	26		1.07	2.14	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7439-95-4	MAGNESIUM	5510		5.34	10.7	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7439-96-5	MANGANESE	286		0.267	0.534	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7439-98-7	MOLYBDENUM	0.359		0.0534	0.107	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-02-0	NICKEL	10.1		0.214	0.427	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-09-7	POTASSIUM	3570		32.0	64.1	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-22-4	SILVER	0.107	U	0.0534	0.107	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-23-5	SODIUM	57.1	J	53.4	107	mg/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-24-6	STRONTIUM	9.99		0.267	0.534	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-28-0	THALLIUM	0.218		0.0534	0.107	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-31-5	TIN	10.7	U	5.34	10.7	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-32-6	TITANIUM METAL POWDER	995		0.534	1.07	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-36-0	ANTIMONY	0.163	J	0.107	0.214	mg/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-38-2	ARSENIC	3.03		0.214	0.427	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-39-3	BARIUM	72		0.214	0.427	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-41-7	BERYLLIUM	0.458		0.0534	0.107	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-42-8	BORON	5.34	U	2.67	5.34	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-43-9	CADMIUM	0.15		0.0534	0.107	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-47-3	CHROMIUM	16.3		0.214	0.427	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-48-4	COBALT	5.51		0.0534	0.107	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-50-8	COPPER	6.98		0.214	0.427	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-62-2	VANADIUM (FUME OR DUST)	36		0.0534	0.107	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-66-6	ZINC	52.3		1.60	3.20	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-67-7	ZIRCONIUM	5.34	UJ	2.67	5.34	mg/kg	U	UJ	Q	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7440-70-2	CALCIUM METAL	2270		10.7	21.4	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7723-14-0	PHOSPHORUS	379		6.41	12.8	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	6020	4-4-2012	Gen Prep	12C229	8.2	0.98	7782-49-2	SELENIUM	0.427	U	0.214	0.427	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04R	EMAX	7199	3-28-2012	Gen Prep	12C229	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	7199	3-28-2012	Gen Prep	12C229	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	7471A	3-29-2012	7471A	12C229	8.2	0.984	7439-97-6	MERCURY	0.107	U	0.0536	0.107	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B	3-27-2012	Gen Prep	12C229	8.2	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B	3-27-2012	Gen Prep	12C229	8.2	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B	3-27-2012	Gen Prep	12C229	8.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.2	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.2	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.2	1	PHCC21C30	EFH (C21-C30)	2.2		0.54	1.1	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.2	1	PHCC30C40	EFH (C30-C40)	6.7		0.54	1.1	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.2	1	PHCC8C11	EFH (C8-C11)	0.69	J	0.54	1.1	mg/kg	J	J	Z	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015B EFH	3-30-2012	3550B	12C229	8.2	1	PHCC8C40	TOTAL EFH(C8-C40)	9.6		0.54	1.1	mg/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015M	3-26-2012	Gen Prep	12C229	8.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015M	3-26-2012	Gen Prep	12C229	8.2	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8015M	3-26-2012	Gen Prep	12C229	8.2	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	50-29-3	4,4'-DDT	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	72-55-9	4,4'-DDE	0.94		0.19	0.37	ug/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8081A	4-23-2012	3550B	12C229	8.2	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04T	EMAX	8082	4-9-2012	3550B	12C229	8.2	4	12672-29-6	Aroclor 1248	150	J	3.7	7.4	ug/kg		J	S	1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	11096-82-5	Aroclor 1260	60		0.93	1.9	ug/kg				1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8082	4-6-2012	3550B	12C229	8.2	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8151A	4-2-2012	Gen Prep	12C229	8.2	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-059-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-04	EMAX	8270C	4-2-2012	3550B	12C229	8.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1787546.845	269111.3442	-118.70384	34.23745
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C	4-6-2012	3550B	12C261	10.3	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	46		9.4	19	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	129-00-0	PYRENE	3.7		0.95	1.9	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	191-24-2	BENZO(G,H,I)PERYLENE	2		0.95	1.9	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	206-44-0	FLUORANTHENE	4.8		0.95	1.9	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	218-01-9	1,2-BENZPHENANTHRACENE	2.5		0.95	1.9	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	56-55-3	BENZO(A)ANTHRACENE	2.7		0.95	1.9	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	85-01-8	PHENANTHRENE	2.2		0.95	1.9	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	85-68-7	BENZYL BUTYL PHTHALATE	36		9.4	19	ug/kg				1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	91-20-3	NAPHTHALENE	1.1	J	0.95	1.9	ug/kg	J	J	Z	1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8270C SIM	4-6-2012	3550B	12C261	10.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	9014	3-29-2012	Gen Prep	12C261	10.3	1	57-12-5	CYANIDE	0.557	U	0.279	0.557	mg/kg	U			1787168.378	268939.0056	-118.70509	34.23697
SL-043-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-08	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.11		0.1	0.1	pH unit	0.1			1787168.378	268939.0056	-118.70509	34.23697
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	300.0	3-30-2012	Gen Prep	12C261	4.9	1	14797-55-8	Nitrate-NO3	1.19	J	0.789	1.58	mg/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	300.0	3-30-2012	Gen Prep	12C261	4.9	1	16984-48-8	FLUORIDE	3.34		0.526	1.05	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	314.0	3-31-2012	Gen Prep	12C261	4.9	1	14797-73-0	PERCHLORATE	21	U	10.5	21.0	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	11200		12.1	24.3	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7439-89-6	IRON	20000		10.1	20.2	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7439-92-1	LEAD	4.7		0.101	0.202	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7439-93-2	LITHIUM	25		1.01	2.02	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7439-95-4	MAGNESIUM	4340		5.06	10.1	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7439-96-5	MANGANESE	256		0.253	0.506	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7439-98-7	MOLYBDENUM	2.35		0.0506	0.101	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-02-0	NICKEL	10.2		0.202	0.405	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-09-7	POTASSIUM	2030		30.3	60.7	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-22-4	SILVER	0.0631	J	0.0506	0.101	mg/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-23-5	SODIUM	86	J	50.6	101	mg/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-24-6	STRONTIUM	12.8		0.253	0.506	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-28-0	THALLIUM	0.271		0.0506	0.101	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-31-5	TIN	10.1	U	5.06	10.1	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-32-6	TITANIUM METAL POWDER	889		0.506	1.01	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-36-0	ANTIMONY	0.163	J	0.101	0.202	mg/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-38-2	ARSENIC	4.69		0.202	0.405	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-39-3	BARIUM	64.8		0.202	0.405	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-41-7	BERYLLIUM	0.601		0.0506	0.101	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-42-8	BORON	5.06	U	2.53	5.06	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-43-9	CADMIUM	0.143		0.0506	0.101	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-47-3	CHROMIUM	15.7		0.202	0.405	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-48-4	COBALT	5.07		0.0506	0.101	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-50-8	COPPER	6.15		0.202	0.405	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-62-2	VANADIUM (FUME OR DUST)	33.3		0.0506	0.101	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-66-6	ZINC	46.7		1.52	3.03	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-67-7	ZIRCONIUM	5.06	UJ	2.53	5.06	mg/kg	U	UJ	Q	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7440-70-2	CALCIUM METAL	1400		10.1	20.2	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7723-14-0	PHOSPHORUS	171		6.07	12.1	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	6020	4-5-2012	Gen Prep	12C261	4.9	0.962	7782-49-2	SELENIUM	0.262	J	0.202	0.405	mg/kg	J	J	Z	1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03R	EMAX	7199	4-3-2012	Gen Prep	12C261	4.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.526	1.05	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	7199	4-3-2012	Gen Prep	12C261	4.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.526	1.05	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	7471A	3-30-2012	7471A	12C261	4.9	0.993	7439-97-6	MERCURY	0.104	U	0.0522	0.104	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B	3-30-2012	Gen Prep	12C261	4.9	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B	3-30-2012	Gen Prep	12C261	4.9	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B	3-30-2012	Gen Prep	12C261	4.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B EFH	4-3-2012	3550B	12C261	4.9	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B EFH	4-3-2012	3550B	12C261	4.9	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B EFH	4-3-2012	3550B	12C261	4.9	1	PHCC21C30	EFH (C21-C30)	5.9		0.53	1.1	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B EFH	4-3-2012	3550B	12C261	4.9	1	PHCC30C40	EFH (C30-C40)	4.3		0.53	1.1	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B EFH	4-3-2012	3550B	12C261	4.9	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.53	1.1	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015B EFH	4-3-2012	3550B	12C261	4.9	1	PHCC8C40	TOTAL EFH(C8-C40)	10		0.53	1.1	mg/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015M	3-29-2012	Gen Prep	12C261	4.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015M	3-29-2012	Gen Prep	12C261	4.9	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8015M	3-29-2012	Gen Prep	12C261	4.9	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SB-4.0-5.0	3-26-2012	N	4	5	ft bgs	SO	NBZ		C261-03	EMAX	8082	4-8-2012	3550B	12C261	4.9	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	959-98-8	ENDOSULFAN I	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8082	4-8-2012	3550B	12C261	8.4	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	120-36-5	DICHLORPROP	26	UY	6.6	26	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	1918-00-9	DICAMBA	13.2	UY	3.3	13.2	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	75-99-0	2,2-DICHLOR0PROPIONIC ACID	98	UY	25	98	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	88-85-7	DINITROBUTYL PHENOL	18.6	UY	4.6	18.6	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	93-65-2	MCPP	2800	UY	680	2800	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	93-72-1	2,4,5-TP (Silvex)	1.86	UY	0.46	1.86	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	93-76-5	2,4,5-T	1.86	UY	0.46	1.86	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2800	UY	680	2800	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	94-75-7	2,4-D	40	UY	9.8	40	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8151A	4-2-2012	Gen Prep	12C261	8.4	5	94-82-6	2,4-DB	18.6	UY	4.6	18.6	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C	4-6-2012	3550B	12C261	8.4	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.2	18	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1		0.93	1.9	ug/kg				1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8270C SIM	4-6-2012	3550B	12C261	8.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	12789-03-6	Chlordane (technical)	92.5	UY	19	92.5	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	2385-85-5	MIREX	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	309-00-2	ALDRIN	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	319-84-6	ALPHA-BHC	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	319-85-7	BETA-BHC	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	319-86-8	DELTA-BHC	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	33213-65-9	ENDOSULFAN II	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	50-29-3	4,4'-DDT	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	53494-70-5	ENDRIN KETONE	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	58-89-9	gamma-BHC (Lindane)	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	60-57-1	DIELDRIN	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	72-20-8	ENDRIN	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	72-43-5	Methoxychlor	47.5	UY	9.3	47.5	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	72-54-8	4,4'-DDD	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	72-55-9	4,4'-DDE	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	7421-93-4	ENDRIN ALDEHYDE	9.25	UY	1.9	9.25	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	76-44-8	HEPTACHLOR	4.75	UY	0.93	4.75	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09T	EMAX	8081A	4-15-2012	3550B	12C261	8.4	10	8001-35-2	Toxaphene	180	UY	36	180	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	122-99-6	2-phenoxy-Ethanol	220	U	220	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	132-64-9	DIBENZOFURAN	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	51-28-5	2,4-DINITROPHENOL	440	U	220	440	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	440	U	220	440	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	541-73-1	1,3-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	606-20-2	2,6-DINITROTOLUENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	62-53-3	ANILINE	440	U	220	440	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	65-85-0	BENZOIC ACID	870	U	440	870	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	67-72-1	HEXACHLOROETHANE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	86-30-6	N-NITROSODIPHENYLAMINE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	86-74-8	CARBAZOLE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	87-86-5	PENTACHLOROPHENOL	440	U	220	440	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	88-74-4	2-NITROANILINE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	88-75-5	2-NITROPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	91-58-7	2-CHLORONAPHTHALENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	220	UJ	110	220	ug/kg	U	UJ	E	1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	92-87-5	BENZIDINE	1100	U	550	1100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	95-48-7	2-METHYLPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	95-50-1	1,2-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	95-57-8	2-CHLOROPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	98-95-3	NITROBENZENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	99-09-2	3-NITROANILINE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	32		11	22	ug/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	117-84-0	Di-n-octylphthalate	22	U	11	22	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	120-12-7	ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	129-00-0	PYRENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	131-11-3	DIMETHYL PHTHALATE	22	U	11	22	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	206-44-0	FLUORANTHENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	207-08-9	BENZO(K)FLUORANTHENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	208-96-8	ACENAPHTHYLENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	50-32-8	BENZO(A)PYRENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	56-55-3	BENZO(A)ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	83-32-9	ACENAPHTHENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	84-66-2	DIETHYL PHTHALATE	22	U	11	22	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	84-74-2	Di-n-butylphthalate	22	U	11	22	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	85-01-8	PHENANTHRENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	85-68-7	BENZYL BUTYL PHTHALATE	22	U	11	22	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	86-73-7	FLUORENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	90-12-0	1-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	91-20-3	NAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C SIM	4-10-2012	3550B	12C285	23.6	1	91-57-6	2-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	9014	4-3-2012	Gen Prep	12C285	23.6	1	57-12-5	CYANIDE	0.654	U	0.327	0.654	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	7.35		0.1	0.1	pH unit	0.1			1786965.354	268961.9871	-118.70576	34.23703
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	300.0	4-3-2012	Gen Prep	12C285	10.2	1	14797-55-8	Nitrate-NO3	1.67	U	0.835	1.67	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	300.0	4-3-2012	Gen Prep	12C285	10.2	1	16984-48-8	FLUORIDE	10.1		0.557	1.11	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	314.0	4-5-2012	Gen Prep	12C285	10.2	1	14797-73-0	PERCHLORATE	22.3	U	11.1	22.3	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	12900	J	13.0	26.0	mg/kg		J	Q	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7439-89-6	IRON	17600		10.8	21.6	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7439-92-1	LEAD	3.96		0.108	0.216	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7439-93-2	LITHIUM	18.4		1.08	2.16	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7439-95-4	MAGNESIUM	3380		5.41	10.8	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7439-96-5	MANGANESE	75		0.270	0.541	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7439-98-7	MOLYBDENUM	0.194		0.0541	0.108	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-02-0	NICKEL	5.86		0.216	0.433	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-09-7	POTASSIUM	943		32.4	64.9	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-22-4	SILVER	0.0589	J	0.0541	0.108	mg/kg	J	J	Z	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-23-5	SODIUM	618		54.1	108	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-24-6	STRONTIUM	13.1		0.270	0.541	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-28-0	THALLIUM	0.199		0.0541	0.108	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-31-5	TIN	10.8	U	5.41	10.8	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-32-6	TITANIUM METAL POWDER	715		0.541	1.08	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-36-0	ANTIMONY	0.216	U	0.108	0.216	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-38-2	ARSENIC	2.17		0.216	0.433	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-39-3	BARIUM	38.1		0.216	0.433	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-41-7	BERYLLIUM	0.486		0.0541	0.108	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-42-8	BORON	2.85	J	2.70	5.41	mg/kg	J	J	Z	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-43-9	CADMIUM	0.108	U	0.0541	0.108	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-47-3	CHROMIUM	14.8		0.216	0.433	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-48-4	COBALT	2.78		0.0541	0.108	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-50-8	COPPER	1.91		0.216	0.433	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-62-2	VANADIUM (FUME OR DUST)	23.3		0.0541	0.108	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-66-6	ZINC	26.2		1.62	3.24	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-67-7	ZIRCONIUM	5.41	UJ	2.70	5.41	mg/kg	U	UJ	Q	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7440-70-2	CALCIUM METAL	1410		10.8	21.6	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7723-14-0	PHOSPHORUS	44.3		6.49	13.0	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	6020	4-11-2012	Gen Prep	12C285	10.2	0.971	7782-49-2	SELENIUM	0.433	U	0.216	0.433	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12R	EMAX	7199	4-5-2012	Gen Prep	12C285	10.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.557	1.11	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	7199	4-5-2012	Gen Prep	12C285	10.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.557	1.11	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	7471A	4-3-2012	7471A	12C285	10.2	0.997	7439-97-6	MERCURY	0.111	U	0.0555	0.111	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B	3-30-2012	Gen Prep	12C285	10.2	1	64-17-5	ETHANOL	560	U	280	560	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B	3-30-2012	Gen Prep	12C285	10.2	1	67-56-1	METHANOL	560	U	280	560	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B	3-30-2012	Gen Prep	12C285	10.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	560	U	280	560	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B EFH	4-3-2012	3550B	12C285	10.2	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.56	1.1	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B EFH	4-3-2012	3550B	12C285	10.2	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.56	1.1	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B EFH	4-3-2012	3550B	12C285	10.2	1	PHCC21C30	EFH (C21-C30)	1.9		0.56	1.1	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B EFH	4-3-2012	3550B	12C285	10.2	1	PHCC30C40	EFH (C30-C40)	2.6		0.56	1.1	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B EFH	4-3-2012	3550B	12C285	10.2	1	PHCC8C11	EFH (C8-C11)	0.95	J	0.56	1.1	mg/kg	J	J	Z	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015B EFH	4-3-2012	3550B	12C285	10.2	1	PHCC8C40	TOTAL EFH(C8-C40)	5.5		0.56	1.1	mg/kg				1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015M	3-30-2012	Gen Prep	12C285	10.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015M	3-30-2012	Gen Prep	12C285	10.2	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.4	17	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8015M	3-30-2012	Gen Prep	12C285	10.2	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8082	4-15-2012	3550B	12C285	10.2	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	92-87-5	BENZIDINE	900	UJ	460	900	ug/kg	U	UJ	Q	1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C	4-16-2012	3550B	12D018	7.8	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		9.1	18	ug/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8270C SIM	4-16-2012	3550B	12D018	7.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8332	4-12-2012	Gen Prep	12D018	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8332	4-12-2012	Gen Prep	12D018	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	9014	4-10-2012	Gen Prep	12D018	7.8	1	57-12-5	CYANIDE	0.542	U	0.271	0.542	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.51		0.1	0.1	pH unit	0.1			1785810.715	268852.6496	-118.70958	34.23671
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	300.0	4-10-2012	Gen Prep	12D018	12.0	1	14797-55-8	Nitrate-NO3	9.95		0.852	1.70	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	300.0	4-10-2012	Gen Prep	12D018	12.0	1	16984-48-8	FLUORIDE	1.14	U	0.568	1.14	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	314.0	4-10-2012	Gen Prep	12D018	12.0	1	14797-73-0	PERCHLORATE	22.7	U	11.4	22.7	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	10500	J	13.4	26.9	mg/kg		J	Q	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7439-89-6	IRON	17600		11.2	22.4	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7439-92-1	LEAD	9.34		0.112	0.224	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7439-93-2	LITHIUM	23.3		1.12	2.24	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7439-95-4	MAGNESIUM	3550		5.60	11.2	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7439-96-5	MANGANESE	253		0.280	0.560	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7439-98-7	MOLYBDENUM	0.449		0.0560	0.112	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-02-0	NICKEL	7.24		0.224	0.448	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-09-7	POTASSIUM	3280		33.6	67.2	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-22-4	SILVER	0.112	U	0.0560	0.112	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-23-5	SODIUM	112	U	56.0	112	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-24-6	STRONTIUM	15.5		0.280	0.560	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-28-0	THALLIUM	0.216		0.0560	0.112	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-31-5	TIN	11.2	U	5.60	11.2	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-32-6	TITANIUM METAL POWDER	907		0.560	1.12	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-36-0	ANTIMONY	0.155	J	0.112	0.224	mg/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-38-2	ARSENIC	3.24		0.224	0.448	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-39-3	BARIUM	78.9		0.224	0.448	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-41-7	BERYLLIUM	0.407		0.0560	0.112	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-42-8	BORON	5.6	U	2.80	5.60	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-43-9	CADMIUM	0.217		0.0560	0.112	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-47-3	CHROMIUM	11.2		0.224	0.448	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-48-4	COBALT	4.19		0.0560	0.112	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-50-8	COPPER	5.55		0.224	0.448	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-62-2	VANADIUM (FUME OR DUST)	25.6		0.0560	0.112	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-66-6	ZINC	52.8		1.68	3.36	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-67-7	ZIRCONIUM	5.6	UJ	2.80	5.60	mg/kg	U	UJ	Q	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7440-70-2	CALCIUM METAL	2040		11.2	22.4	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7723-14-0	PHOSPHORUS	332		6.72	13.4	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	6020	4-19-2012	Gen Prep	12D018	12.0	0.985	7782-49-2	SELENIUM	0.448	U	0.224	0.448	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02R	EMAX	7199	4-9-2012	Gen Prep	12D018	12.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	7199	4-9-2012	Gen Prep	12D018	12.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	7471A	4-11-2012	7471A	12D018	12.0	0.993	7439-97-6	MERCURY	0.113	U	0.0564	0.113	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B	4-9-2012	Gen Prep	12D018	12.0	1	64-17-5	ETHANOL	570	U	280	570	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B	4-9-2012	Gen Prep	12D018	12.0	1	67-56-1	METHANOL	570	U	280	570	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B	4-9-2012	Gen Prep	12D018	12.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	280	570	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-24-6	STRONTIUM	20.8		0.277	0.554	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-28-0	THALLIUM	0.217		0.0554	0.111	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-31-5	TIN	11.1	U	5.54	11.1	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-32-6	TITANIUM METAL POWDER	834		0.554	1.11	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-36-0	ANTIMONY	0.139	J	0.111	0.222	mg/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-38-2	ARSENIC	8.4		0.222	0.443	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-39-3	BARIUM	76.2		0.222	0.443	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-41-7	BERYLLIUM	0.447		0.0554	0.111	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-42-8	BORON	5.54	U	2.77	5.54	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-43-9	CADMIUM	0.194		0.0554	0.111	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-47-3	CHROMIUM	12		0.222	0.443	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-48-4	COBALT	4.14		0.0554	0.111	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-50-8	COPPER	5.64		0.222	0.443	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-62-2	VANADIUM (FUME OR DUST)	25.4		0.0554	0.111	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-66-6	ZINC	45.5		1.66	3.32	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-67-7	ZIRCONIUM	5.54	UJ	2.77	5.54	mg/kg	U	UJ	Q	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-70-2	CALCIUM METAL	2890		11.1	22.2	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7723-14-0	PHOSPHORUS	284		6.65	13.3	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7782-49-2	SELENIUM	0.443	U	0.222	0.443	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05R	EMAX	7199	4-9-2012	Gen Prep	12D018	11.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	7199	4-9-2012	Gen Prep	12D018	11.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	7471A	4-11-2012	7471A	12D018	11.9	1	7439-97-6	MERCURY	0.114	U	0.0568	0.114	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B	4-9-2012	Gen Prep	12D018	11.9	1	64-17-5	ETHANOL	570	U	280	570	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B	4-9-2012	Gen Prep	12D018	11.9	1	67-56-1	METHANOL	570	U	280	570	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B	4-9-2012	Gen Prep	12D018	11.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	280	570	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B EFH	4-11-2012	3550B	12D018	11.9	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B EFH	4-11-2012	3550B	12D018	11.9	1	PHCC15C20	EFH (C15-C20)	1.4		0.57	1.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B EFH	4-11-2012	3550B	12D018	11.9	1	PHCC21C30	EFH (C21-C30)	9.3		0.57	1.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B EFH	4-11-2012	3550B	12D018	11.9	1	PHCC30C40	EFH (C30-C40)	14		0.57	1.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B EFH	4-11-2012	3550B	12D018	11.9	1	PHCC8C11	EFH (C8-C11)	0.61	J	0.57	1.1	mg/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015B EFH	4-11-2012	3550B	12D018	11.9	1	PHCC8C40	TOTAL EFH(C8-C40)	25		0.57	1.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015M	4-9-2012	Gen Prep	12D018	11.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015M	4-9-2012	Gen Prep	12D018	11.9	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8015M	4-9-2012	Gen Prep	12D018	11.9	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	50-29-3	4,4'-DDT	0.92		0.19	0.39	ug/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	60-57-1	DIELDRIN	1.1		0.19	0.39	ug/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	72-54-8	4,4'-DDD	0.43		0.19	0.39	ug/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	72-55-9	4,4'-DDE	0.74		0.19	0.39	ug/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8081A	4-19-2012	3550B	12D018	11.9	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8082	4-26-2012	3550B	12D018	11.9	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8151A	4-11-2012	Gen Prep	12D018	11.9	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C	4-17-2012	3550B	12D018	11.9	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		9.5	19	ug/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	206-44-0	FLUORANTHENE	1.5	J	0.96	1.9	ug/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-38-2	ARSENIC	3.22		0.198	0.397	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-39-3	BARIUM	45.1		0.198	0.397	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-41-7	BERYLLIUM	0.383		0.0496	0.0992	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-42-8	BORON	4.96	U	2.48	4.96	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-43-9	CADMIUM	0.0992	U	0.0496	0.0992	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-47-3	CHROMIUM	7.19		0.198	0.397	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-48-4	COBALT	2.73		0.0496	0.0992	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-50-8	COPPER	2.34		0.198	0.397	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-62-2	VANADIUM (FUME OR DUST)	15.8		0.0496	0.0992	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-66-6	ZINC	40.2		1.49	2.98	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-67-7	ZIRCONIUM	4.96	UJ	2.48	4.96	mg/kg	U	UJ	Q	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-70-2	CALCIUM METAL	954		9.92	19.8	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7723-14-0	PHOSPHORUS	147		5.95	11.9	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7782-49-2	SELENIUM	0.397	U	0.198	0.397	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11R	EMAX	7199	3-27-2012	Gen Prep	12C209	3.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.515	1.03	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	7199	3-27-2012	Gen Prep	12C209	3.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.03	U	0.515	1.03	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	7471A	3-28-2012	7471A	12C209	3.0	0.993	7439-97-6	MERCURY	0.102	U	0.0512	0.102	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B	3-22-2012	Gen Prep	12C209	3.0	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B	3-22-2012	Gen Prep	12C209	3.0	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B	3-22-2012	Gen Prep	12C209	3.0	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.0	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.0	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.0	1	PHCC21C30	EFH (C21-C30)	1	U	0.52	1.0	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.0	1	PHCC30C40	EFH (C30-C40)	1.7		0.52	1.0	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.0	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.0	1	PHCC8C40	TOTAL EFH(C8-C40)	1.7		0.52	1.0	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015M	3-22-2012	Gen Prep	12C209	3.0	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015M	3-22-2012	Gen Prep	12C209	3.0	1	111-46-6	DIETHYLENE GLYCOL	15	U	7.7	15	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8015M	3-22-2012	Gen Prep	12C209	3.0	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8082	4-6-2012	3550B	12C209	3.0	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	65-85-0	BENZOIC ACID	690	U	340	690	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	R	87	170	ug/kg	U	R	Q	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	92-87-5	BENZIDINE	860	R	430	860	ug/kg	U	R	Q	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C	3-29-2012	3550B	12C209	3.0	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.9	J	8.7	17	ug/kg	J	J	Z	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.0	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8332	3-28-2012	Gen Prep	12C209	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	8332	3-28-2012	Gen Prep	12C209	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	9014	3-27-2012	Gen Prep	12C209	3.0	1	57-12-5	CYANIDE	0.515	U	0.258	0.515	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	9045D	3-23-2012	Gen Prep	12C209	0	1	pH	PH	6.06		0.1	0.1	pH unit	0.1			1788031.589	269332.9246	-118.70224	34.23807
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-47-3	CHROMIUM	15.5		0.193	0.385	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-48-4	COBALT	5.43		0.0482	0.0964	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-50-8	COPPER	7		0.193	0.385	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-62-2	VANADIUM (FUME OR DUST)	31.1		0.0482	0.0964	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-66-6	ZINC	51.5		1.45	2.89	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-67-7	ZIRCONIUM	4.82	UJ	2.41	4.82	mg/kg	U	UJ	Q	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-70-2	CALCIUM METAL	755		9.64	19.3	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7723-14-0	PHOSPHORUS	116		5.78	11.6	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7782-49-2	SELENIUM	0.423		0.193	0.385	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07R	EMAX	7199	3-29-2012	Gen Prep	12C254	3.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.518	1.04	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	7199	3-29-2012	Gen Prep	12C254	3.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.518	1.04	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	7471A	3-30-2012	7471A	12C254	3.5	0.985	7439-97-6	MERCURY	0.102	U	0.0510	0.102	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B	3-27-2012	Gen Prep	12C254	3.5	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B	3-27-2012	Gen Prep	12C254	3.5	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B	3-27-2012	Gen Prep	12C254	3.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.5	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.5	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.5	1	PHCC21C30	EFH (C21-C30)	0.89	J	0.52	1.0	mg/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.5	1	PHCC30C40	EFH (C30-C40)	2.2		0.52	1.0	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.5	1	PHCC8C11	EFH (C8-C11)	0.54	J	0.52	1.0	mg/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.5	1	PHCC8C40	TOTAL EFH(C8-C40)	3.6		0.52	1.0	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015M	3-29-2012	Gen Prep	12C254	3.5	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015M	3-29-2012	Gen Prep	12C254	3.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8015M	3-29-2012	Gen Prep	12C254	3.5	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8082	4-7-2012	3550B	12C254	3.5	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	92-87-5	BENZIDINE	860	U	440	860	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C	4-2-2012	3550B	12C254	3.5	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	39		8.7	17	ug/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	85-68-7	BENZYL BUTYL PHTHALATE	9.3	J	8.7	17	ug/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8332	4-2-2012	Gen Prep	12C254	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	8332	4-2-2012	Gen Prep	12C254	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	9014	3-29-2012	Gen Prep	12C254	3.5	1	57-12-5	CYANIDE	0.518	U	0.259	0.518	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	9045D	3-24-2012	Gen Prep	12C254	0	1	pH	PH	5.71		0.1	0.1	pH unit	0.1			1787331.613	269006.4017	-118.70455	34.23716
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	300.0	3-28-2012	Gen Prep	12C254	7.3	1	14797-55-8	Nitrate-NO3	2.32	J	0.809	1.62	mg/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	300.0	3-28-2012	Gen Prep	12C254	7.3	1	16984-48-8	FLUORIDE	0.652	J	0.539	1.08	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	314.0	4-4-2012	Gen Prep	12C254	7.3	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	12100		12.5	24.9	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7439-89-6	IRON	20100	J	10.4	20.8	mg/kg		J	E	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7439-92-1	LEAD	9.74		0.104	0.208	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	541-73-1	1,3-DICHLOROBENZENE	180	UJ	92	180	ug/kg	U	UJ	Q	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	92-87-5	BENZIDINE	910	R	460	910	ug/kg	U	R	Q	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	95-50-1	1,2-DICHLOROBENZENE	180	UJ	92	180	ug/kg	U	UJ	Q	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.2	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C SIM	3-23-2012	3550B	12C156	8.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8332	3-26-2012	Gen Prep	12C156	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8332	3-26-2012	Gen Prep	12C156	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	9014	3-22-2012	Gen Prep	12C156	8.9	1	57-12-5	CYANIDE	0.549	U	0.274	0.549	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	9045D	3-17-2012	Gen Prep	12C156	0	1	pH	PH	6.66		0.1	0.1	pH unit	0.1			1788084.643	269435.2416	-118.70207	34.23835
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	300.0	3-21-2012	Gen Prep	12C156	10.6	1	14797-55-8	Nitrate-NO3	2.74		0.839	1.68	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	300.0	3-21-2012	Gen Prep	12C156	10.6	1	14797-65-0	Nitrite-NO2	1.68	U	0.839	1.68	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	300.0	3-21-2012	Gen Prep	12C156	10.6	1	16984-48-8	FLUORIDE	0.572	J	0.559	1.12	mg/kg	J	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	314.0	3-20-2012	Gen Prep	12C156	10.6	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7429-90-5	ALUMINUM (FUME OR DUST)	13700		13.3	26.7	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7439-89-6	IRON	20000		11.1	22.2	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7439-92-1	LEAD	5.13		0.111	0.222	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7439-93-2	LITHIUM	18.7		1.11	2.22	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7439-95-4	MAGNESIUM	4800		5.55	11.1	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7439-96-5	MANGANESE	170	J	0.278	0.555	mg/kg		J	E	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7439-98-7	MOLYBDENUM	0.672		0.0555	0.111	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-02-0	NICKEL	7.3		0.222	0.444	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-09-7	POTASSIUM	1480		33.3	66.6	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-22-4	SILVER	0.111	U	0.0555	0.111	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-23-5	SODIUM	125		55.5	111	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-24-6	STRONTIUM	16.6		0.278	0.555	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-28-0	THALLIUM	0.26		0.0555	0.111	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-31-5	TIN	11.1	U	5.55	11.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-32-6	TITANIUM METAL POWDER	1160		0.555	1.11	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-36-0	ANTIMONY	0.181	J	0.111	0.222	mg/kg	J	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-38-2	ARSENIC	4.08		0.222	0.444	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-39-3	BARIUM	63	J	0.222	0.444	mg/kg		J	Q	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-41-7	BERYLLIUM	0.658		0.0555	0.111	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-43-9	CADMIUM	0.0966	J	0.0555	0.111	mg/kg	J	J	Z	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-47-3	CHROMIUM	17.1		0.222	0.444	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-48-4	COBALT	5.96		0.0555	0.111	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-50-8	COPPER	5.11		0.222	0.444	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-62-2	VANADIUM (FUME OR DUST)	36.6		0.0555	0.111	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-66-6	ZINC	42		1.67	3.33	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-67-7	ZIRCONIUM	5.55	UJ	2.78	5.55	mg/kg	U	UJ	Q	1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7440-70-2	CALCIUM METAL	1200		11.1	22.2	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7723-14-0	PHOSPHORUS	110		6.66	13.3	mg/kg				1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06W	EMAX	6020	3-22-2012	Gen Prep	12C156	10.6	0.993	7782-49-2	SELENIUM	0.444	U	0.222	0.444	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	6020	3-21-2012	Gen Prep	12C156	10.6	0.993	7440-42-8	BORON	5.55	U	2.78	5.55	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06R	EMAX	7199	3-26-2012	Gen Prep	12C156	10.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.559	1.12	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	7199	3-26-2012	Gen Prep	12C156	10.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.559	1.12	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	7471A	3-23-2012	7471A	12C156	10.6	0.992	7439-97-6	MERCURY	0.111	U	0.0555	0.111	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B	3-20-2012	Gen Prep	12C156	10.6	1	64-17-5	ETHANOL	560	U	280	560	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B	3-20-2012	Gen Prep	12C156	10.6	1	67-56-1	METHANOL	560	U	280	560	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B	3-20-2012	Gen Prep	12C156	10.6	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	560	U	280	560	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B EFH	3-23-2012	3550B	12C156	10.6	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.56	1.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B EFH	3-23-2012	3550B	12C156	10.6	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.56	1.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B EFH	3-23-2012	3550B	12C156	10.6	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.56	1.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B EFH	3-23-2012	3550B	12C156	10.6	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.56	1.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B EFH	3-23-2012	3550B	12C156	10.6	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.56	1.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015B EFH	3-23-2012	3550B	12C156	10.6	1	PHCC8C40	TOTAL EFH(C8-C40)	1.1	U	0.56	1.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015M	3-21-2012	Gen Prep	12C156	10.6	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015M	3-21-2012	Gen Prep	12C156	10.6	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.4	17	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.241	J	0.0711	1.04	ng/kg	J	J	Z	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0318	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	57117-31-4	2,3,4,7,8-PECDF	0.658	J	0.0349	5.21	ng/kg	JB	J	Z	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.21	U	0.0353	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0238	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0357	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0250	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.718	J	0.0197	5.21	ng/kg	JB	J	Z	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0263	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0287	5.21	ng/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	160.3M	4-11-2012	Gen Prep	DX166	11.4	1	MOIST	MOISTURE	11.4		0.50	0.50	%				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	1746-01-6	2,3,7,8-TCDD	0.0736	J	0.0394	1.10	ng/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.468	J	0.0491	5.48	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	3268-87-9	OCDD	39.7		0.0368	11.0	ng/kg	B			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.67	J	0.0306	5.48	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	39001-02-0	OCDF	3.93	J	0.0322	11.0	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.19	J	0.0484	5.48	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.252	J	0.0418	5.48	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.342	J	0.0790	1.10	ng/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.48	U	0.0317	5.48	ng/kg	JB	U	B	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	57117-31-4	2,3,4,7,8-PECDF	0.72	J	0.0361	5.48	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.48	U	0.0377	5.48	ng/kg	JB	U	B	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.48	U	0.0299	5.48	ng/kg	JB	U	B	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.48	U	0.0498	5.48	ng/kg	JB	U	B	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.48	U	0.0337	5.48	ng/kg	JB	U	B	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.33	J	0.0220	5.48	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.303	J	0.0333	5.48	ng/kg	JB	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600773	LL	1613B	4-14-2012	METHOD	DX166	11.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.48	U	0.0360	5.48	ng/kg	JB	U	B	1788920.657	270332.4387	-118.69932	34.24083
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	160.3M	4-18-2012	Gen Prep	DX167	12.8	1	MOIST	MOISTURE	12.8		0.50	0.50	%				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-25-2012	METHOD	DX167	12.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.27		0.103	1.14	ng/kg	C			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0281	1.14	ng/kg	JBQ	U	B	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.409	J	0.0295	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	3268-87-9	OCDD	62.2		0.0428	11.4	ng/kg	B			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7.13		0.0456	5.71	ng/kg	B			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	39001-02-0	OCDF	2.02	J	0.0279	11.4	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.182	J	0.0271	5.71	ng/kg	JQ	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.71	UJ	0.0425	5.71	ng/kg	JB	UJ	B, FD	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.291	J	0.0267	5.71	ng/kg	JB	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	57117-31-4	2,3,4,7,8-PECDF	1.23	J	0.0456	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.06	J	0.0483	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.62	J	0.0264	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.413	J	0.0296	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.362	J	0.0240	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.21	J	0.0161	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.61	J	0.0266	5.71	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612364	LL	1613B	4-19-2012	METHOD	DX167	12.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.248	J	0.0336	5.71	ng/kg	JBQ	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	160.3M	4-18-2012	Gen Prep	DX167	12.2	1	MOIST	MOISTURE	12.2		0.50	0.50	%				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-19-2012	METHOD	DX167	12.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.47		0.0987	1.13	ng/kg	C			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0312	1.13	ng/kg	JB	U	B	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.384	J	0.0282	5.65	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	3268-87-9	OCDD	63.9		0.0306	11.3	ng/kg	B			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7.21		0.0335	5.65	ng/kg	B			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	39001-02-0	OCDF	1.72	J	0.0216	11.3	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.218	J	0.0262	5.65	ng/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.266	J	0.0413	5.65	ng/kg	JBQ	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.65	UJ	0.0236	5.65	ng/kg	JBQ	UJ	B, FD	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	57117-31-4	2,3,4,7,8-PECDF	1.52	J	0.0485	5.65	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.76		0.0493	5.65	ng/kg	B			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.672	J	0.0246	5.65	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.49	J	0.0268	5.65	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.364	J	0.0244	5.65	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.24	J	0.0154	5.65	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.87	J	0.0256	5.65	ng/kg	JB	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612359	LL	1613B	4-18-2012	METHOD	DX167	12.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.248	J	0.0298	5.65	ng/kg	JBQ	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	160.3M	4-18-2012	Gen Prep	DX167	12.5	1	MOIST	MOISTURE	12.5		0.50	0.50	%				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-25-2012	METHOD	DX167	12.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.26		0.104	1.12	ng/kg	C			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0313	1.12	ng/kg	JB	U	B	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.612	J	0.0397	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	3268-87-9	OCDD	119		0.0562	11.2	ng/kg	B			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	13.5		0.0561	5.62	ng/kg	B			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	39001-02-0	OCDF	3.34	J	0.0215	11.2	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.281	J	0.0351	5.62	ng/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.211	J	0.0402	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0290	5.62	ng/kg	JB	U	B	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	57117-31-4	2,3,4,7,8-PECDF	1.42	J	0.0575	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.7		0.0610	5.62	ng/kg	B			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.693	J	0.0302	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.769	J	0.0360	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.386	J	0.0305	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8330A	3-24-2012	Gen Prep	12C164	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8332	3-26-2012	Gen Prep	12C164	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8332	3-26-2012	Gen Prep	12C164	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	9014	3-22-2012	Gen Prep	12C164	3.7	1	57-12-5	CYANIDE	0.519	U	0.260	0.519	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	9045D	3-20-2012	Gen Prep	12C164	0	1	pH	PH	6.53		0.1	0.1	pH unit	0.1			1789744.914	269840.2208	-118.69658	34.23949

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-074-NBZ-SB-1.0	3-19-2012	N	1	1	ft bgs	SO	NBZ		C164-03	EMAX	8015B GRO	3-21-2012	5035	12C164	3.1	0.99	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.51	1.0	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-069-NBZ-SB-3.5	3-20-2012	N	3.5	3.5	ft bgs	SO	NBZ		C182-01	EMAX	8015B GRO	3-22-2012	5035	12C182	6.9	1.04	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1788397.089	269200.8211	-118.70103	34.23771
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	300.0	3-22-2012	Gen Prep	12C182	8.8	1	14797-55-8	Nitrate-NO3	5.34		0.822	1.64	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	300.0	3-22-2012	Gen Prep	12C182	8.8	1	16984-48-8	FLUORIDE	0.597	J	0.548	1.10	mg/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	314.0	3-23-2012	Gen Prep	12C182	8.8	1	14797-73-0	PERCHLORATE	21.9	U	11.0	21.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	8810		13.0	25.9	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7439-89-6	IRON	18500		10.8	21.6	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7439-92-1	LEAD	6.71		0.108	0.216	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7439-93-2	LITHIUM	22.4		1.08	2.16	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7439-95-4	MAGNESIUM	4320		5.40	10.8	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7439-96-5	MANGANESE	251		0.270	0.540	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7439-98-7	MOLYBDENUM	0.347		0.0540	0.108	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-02-0	NICKEL	8.17		0.216	0.432	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-09-7	POTASSIUM	3010		32.4	64.8	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-22-4	SILVER	0.108	U	0.0540	0.108	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-23-5	SODIUM	69	J	54.0	108	mg/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-24-6	STRONTIUM	13		0.270	0.540	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-28-0	THALLIUM	0.231		0.0540	0.108	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-31-5	TIN	10.8	U	5.40	10.8	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-32-6	TITANIUM METAL POWDER	1000		0.540	1.08	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-36-0	ANTIMONY	0.249		0.108	0.216	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-38-2	ARSENIC	4.64		0.216	0.432	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-39-3	BARIUM	73.6		0.216	0.432	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-41-7	BERYLLIUM	0.45		0.0540	0.108	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-42-8	BORON	5.4	U	2.70	5.40	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-43-9	CADMIUM	0.22		0.0540	0.108	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-47-3	CHROMIUM	14.6		0.216	0.432	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-48-4	COBALT	5.01		0.0540	0.108	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-50-8	COPPER	6.92		0.216	0.432	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-62-2	VANADIUM (FUME OR DUST)	29.9		0.0540	0.108	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-66-6	ZINC	56.2		1.62	3.24	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-67-7	ZIRCONIUM	5.4	UJ	2.70	5.40	mg/kg	U	UJ	Q	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7440-70-2	CALCIUM METAL	2440		10.8	21.6	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7723-14-0	PHOSPHORUS	332		6.48	13.0	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6020	3-28-2012	Gen Prep	12C182	8.8	0.985	7782-49-2	SELENIUM	0.432	U	0.216	0.432	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	6850	3-30-2012	Gen Prep	12C182	8.8	1	14797-73-0	PERCHLORATE	5.48	U	2.74	5.48	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04R	EMAX	7199	3-27-2012	Gen Prep	12C182	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	7199	3-27-2012	Gen Prep	12C182	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	7471A	3-26-2012	7471A	12C182	8.8	0.998	7439-97-6	MERCURY	0.109	U	0.0547	0.109	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8015B EFH	3-24-2012	3550B	12C182	8.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8015B EFH	3-24-2012	3550B	12C182	8.8	1	PHCC15C20	EFH (C15-C20)	2.4		0.55	1.1	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8015B EFH	3-24-2012	3550B	12C182	8.8	1	PHCC21C30	EFH (C21-C30)	45		0.55	1.1	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8015B EFH	3-24-2012	3550B	12C182	8.8	1	PHCC30C40	EFH (C30-C40)	44		0.55	1.1	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8015B EFH	3-24-2012	3550B	12C182	8.8	1	PHCC8C11	EFH (C8-C11)	0.58	J	0.55	1.1	mg/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8015B EFH	3-24-2012	3550B	12C182	8.8	1	PHCC8C40	TOTAL EFH(C8-C40)	92		0.55	1.1	mg/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	50-29-3	4,4'-DDT	0.24	J	0.19	0.37	ug/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8081A	4-3-2012	3550B	12C182	8.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	11096-82-5	Aroclor 1260	5.1		0.93	1.9	ug/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	11097-69-1	Aroclor 1254	5.2		0.93	1.9	ug/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8082	3-27-2012	3550B	12C182	8.8	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8151A	3-27-2012	Gen Prep	12C182	8.8	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	100-02-7	4-NITROPHENOL	440	U	220	440	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	100-51-6	BENZYL ALCOHOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	105-67-9	2,4-DIMETHYLPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	106-44-5	4-METHYLPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	106-46-7	1,4-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	106-47-8	P-CHLOROANILINE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	108-68-9	3,5-Dimethylphenol	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	108-95-2	PHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	111-76-2	2-butoxy-Ethanol	220	U	220	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	118-74-1	HEXACHLOROBENZENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	119-64-2	TETRALIN	220	U	220	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	120-83-2	2,4-DICHLOROPHENOL	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	121-14-2	2,4-DINITROTOLUENE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-7.5-8.5	3-28-2012	N	7.5	8.5	ft bgs	SO	NBZ		C285-16	EMAX	8270C	4-10-2012	3550B	12C285	23.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	220	U	110	220	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	94-82-6	2,4-DB	17.6	UY	4.4	17.6	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	100-01-6	P-NITROANILINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	100-02-7	4-NITROPHENOL	1700	U	870	1700	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	100-51-6	BENZYL ALCOHOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	101-55-3	4-BROMOPHENYL PHENYL ETHER	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	105-67-9	2,4-DIMETHYLPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	106-44-5	4-METHYLPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	106-46-7	1,4-DICHLOROBENZENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	106-47-8	P-CHLOROANILINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	108-68-9	3,5-Dimethylphenol	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	108-95-2	PHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	111-44-4	BIS(2-CHLOROETHYL) ETHER	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	111-76-2	2-butoxy-Ethanol	870	U	870	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	111-91-1	BIS(2-CHLOROETHOXY)METHANE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	118-74-1	HEXACHLOROBENZENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	119-64-2	TETRALIN	870	U	870	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	120-82-1	1,2,4-TRICHLOROBENZENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	120-83-2	2,4-DICHLOROPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	121-14-2	2,4-DINITROTOLUENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	122-66-7	1,2-DIPHENYLHYDRAZINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	122-99-6	2-phenoxy-Ethanol	870	U	870	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	132-64-9	DIBENZOFURAN	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	51-28-5	2,4-DINITROPHENOL	1700	U	870	1700	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1700	U	870	1700	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	541-73-1	1,3-DICHLOROBENZENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	59-50-7	4-CHLORO-3-METHYLPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	606-20-2	2,6-DINITROTOLUENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	62-53-3	ANILINE	1700	U	870	1700	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	65-85-0	BENZOIC ACID	3500	U	1700	3500	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	67-72-1	HEXACHLOROETHANE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	77-47-4	HEXACHLOROCYCLOPENTADIENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	86-30-6	N-NITROSODIPHENYLAMINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	86-74-8	CARBAZOLE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	87-68-3	HEXACHLORO-1,3-BUTADIENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	87-86-5	PENTACHLOROPHENOL	1700	U	870	1700	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	88-06-2	2,4,6-TRICHLOROPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	88-74-4	2-NITROANILINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	88-75-5	2-NITROPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	91-58-7	2-CHLORONAPHTHALENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	91-94-1	3,3'-DICHLOROBENZIDINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	92-87-5	BENZIDINE	4300	U	2200	4300	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	95-48-7	2-METHYLPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	95-50-1	1,2-DICHLOROBENZENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	95-57-8	2-CHLOROPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	95-95-4	2,4,5-TRICHLOROPHENOL	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	98-95-3	NITROBENZENE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C	4-13-2012	3550B	12C305	3.5	5	99-09-2	3-NITROANILINE	870	U	440	870	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	340		44	87	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	117-84-0	Di-n-octylphthalate	87	U	44	87	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	120-12-7	ANTHRACENE	8.9		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	129-00-0	PYRENE	100		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	131-11-3	DIMETHYL PHTHALATE	87	U	44	87	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	191-24-2	BENZO(G,H,I)PERYLENE	99		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	193-39-5	INDENO(1,2,3-CD)PYRENE	48		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	205-99-2	BENZO(B)FLUORANTHENE	120		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	206-44-0	FLUORANTHENE	120		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	207-08-9	BENZO(K)FLUORANTHENE	26		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	208-96-8	ACENAPHTHYLENE	8.8	U	4.4	8.8	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	218-01-9	1,2-BENZPHENANTHRACENE	82		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	50-32-8	BENZO(A)PYRENE	78		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	53-70-3	DIBENZO(A,H)ANTHRACENE	19		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	56-55-3	BENZO(A)ANTHRACENE	68		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	8.8	U	4.4	8.8	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	83-32-9	ACENAPHTHENE	8.8	U	4.4	8.8	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	84-66-2	DIETHYL PHTHALATE	87	U	44	87	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	84-74-2	Di-n-butylphthalate	87	U	44	87	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	85-01-8	PHENANTHRENE	50		4.4	8.8	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	85-68-7	BENZYL BUTYL PHTHALATE	87	U	44	87	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	86-73-7	FLUORENE	8.8	U	4.4	8.8	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	90-12-0	1-METHYLNAPHTHALENE	8.8	U	4.4	8.8	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	91-20-3	NAPHTHALENE	8.8	U	4.4	8.8	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8270C SIM	4-13-2012	3550B	12C305	3.5	5	91-57-6	2-METHYLNAPHTHALENE	8.8	U	4.4	8.8	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8332	4-9-2012	Gen Prep	12C305	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8332	4-9-2012	Gen Prep	12C305	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	9014	4-3-2012	Gen Prep	12C305	0	1	57-12-5	CYANIDE	0.5	U	0.250	0.500	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	7.47		0.1	0.1	pH unit	0.1			1787199.691	268907.4283	-118.70498	34.23688
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015M	4-9-2012	Gen Prep	12D018	7.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015M	4-9-2012	Gen Prep	12D018	7.8	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8015M	4-9-2012	Gen Prep	12D018	7.8	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	50-29-3	4,4'-DDT	0.92		0.18	0.37	ug/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	72-55-9	4,4'-DDE	0.75		0.18	0.37	ug/kg				1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8081A	4-19-2012	3550B	12D018	7.8	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8082	4-25-2012	3550B	12D018	7.8	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-031-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-01	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.8	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1785810.715	268852.6496	-118.70958	34.23671
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7782-49-2	SELENIUM	0.418	U	0.209	0.418	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07R	EMAX	7199	4-9-2012	Gen Prep	12D018	4.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	7199	4-9-2012	Gen Prep	12D018	4.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	7471A	4-11-2012	7471A	12D018	4.8	0.997	7439-97-6	MERCURY	0.105	U	0.0524	0.105	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B	4-9-2012	Gen Prep	12D018	4.8	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B	4-9-2012	Gen Prep	12D018	4.8	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B	4-9-2012	Gen Prep	12D018	4.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B EFH	4-11-2012	3550B	12D018	4.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B EFH	4-11-2012	3550B	12D018	4.8	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B EFH	4-11-2012	3550B	12D018	4.8	1	PHCC21C30	EFH (C21-C30)	1.6		0.53	1.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B EFH	4-11-2012	3550B	12D018	4.8	1	PHCC30C40	EFH (C30-C40)	1.4		0.53	1.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B EFH	4-11-2012	3550B	12D018	4.8	1	PHCC8C11	EFH (C8-C11)	0.54	J	0.53	1.1	mg/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015B EFH	4-11-2012	3550B	12D018	4.8	1	PHCC8C40	TOTAL EFH(C8-C40)	3.5		0.53	1.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015M	4-9-2012	Gen Prep	12D018	4.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015M	4-9-2012	Gen Prep	12D018	4.8	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8015M	4-9-2012	Gen Prep	12D018	4.8	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8082	4-26-2012	3550B	12D018	4.8	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	100-01-6	P-NITROANILINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	100-51-6	BENZYL ALCOHOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	106-44-5	4-METHYLPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	106-47-8	P-CHLOROANILINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	108-68-9	3,5-Dimethylphenol	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	108-95-2	PHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	118-74-1	HEXACHLOROBENZENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	132-64-9	DIBENZOFURAN	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	67-72-1	HEXACHLOROETHANE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	86-74-8	CARBAZOLE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	88-74-4	2-NITROANILINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	88-75-5	2-NITROPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	95-48-7	2-METHYLPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	95-57-8	2-CHLOROPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	98-95-3	NITROBENZENE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C	4-17-2012	3550B	12D018	4.8	1	99-09-2	3-NITROANILINE	180	U	88	180	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	38		8.8	18	ug/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	117-84-0	Di-n-octylphthalate	18	U	8.8	18	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	208-96-8	ACENAPHTHYLENE	1	J	0.89	1.8	ug/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	83-32-9	ACENAPHTHENE	1	J	0.89	1.8	ug/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	84-66-2	DIETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	84-74-2	Di-n-butylphthalate	18	U	8.8	18	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.8	18	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	91-20-3	NAPHTHALENE	1.1	J	0.89	1.8	ug/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8270C SIM	4-17-2012	3550B	12D018	4.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8332	4-12-2012	Gen Prep	12D018	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	8332	4-12-2012	Gen Prep	12D018	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	9014	4-10-2012	Gen Prep	12D018	4.8	1	57-12-5	CYANIDE	0.525	U	0.263	0.525	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.82		0.1	0.1	pH unit	0.1			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	300.0	4-10-2012	Gen Prep	12D018	11.9	1	14797-55-8	Nitrate-NO3	11.2		0.851	1.70	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	300.0	4-10-2012	Gen Prep	12D018	11.9	1	16984-48-8	FLUORIDE	1.14	U	0.568	1.14	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	314.0	4-10-2012	Gen Prep	12D018	11.9	1	14797-73-0	PERCHLORATE	22.7	U	11.4	22.7	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	10900	J	13.3	26.6	mg/kg		J	Q	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7439-89-6	IRON	16500		11.1	22.2	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7439-92-1	LEAD	8.53		0.111	0.222	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7439-93-2	LITHIUM	19.3		1.11	2.22	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7439-95-4	MAGNESIUM	3560		5.54	11.1	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7439-96-5	MANGANESE	250		0.277	0.554	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7439-98-7	MOLYBDENUM	0.438		0.0554	0.111	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-02-0	NICKEL	7.46		0.222	0.443	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-09-7	POTASSIUM	3610		33.2	66.5	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-22-4	SILVER	0.111	U	0.0554	0.111	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	6020	4-19-2012	Gen Prep	12D018	11.9	0.976	7440-23-5	SODIUM	111	U	55.4	111	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B	3-22-2012	Gen Prep	12C209	7.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B EFH	3-30-2012	3550B	12C209	7.7	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B EFH	3-30-2012	3550B	12C209	7.7	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B EFH	3-30-2012	3550B	12C209	7.7	1	PHCC21C30	EFH (C21-C30)	1.8		0.54	1.1	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B EFH	3-30-2012	3550B	12C209	7.7	1	PHCC30C40	EFH (C30-C40)	3.8		0.54	1.1	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B EFH	3-30-2012	3550B	12C209	7.7	1	PHCC8C11	EFH (C8-C11)	0.9	J	0.54	1.1	mg/kg	J	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B EFH	3-30-2012	3550B	12C209	7.7	1	PHCC8C40	TOTAL EFH(C8-C40)	6.5		0.54	1.1	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015M	3-22-2012	Gen Prep	12C209	7.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015M	3-22-2012	Gen Prep	12C209	7.7	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015M	3-22-2012	Gen Prep	12C209	7.7	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09W	EMAX	8082	4-6-2012	3550B	12C209	7.7	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C	3-29-2012	3550B	12C209	7.7	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8270C SIM	3-29-2012	3550B	12C209	7.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8332	3-28-2012	Gen Prep	12C209	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8332	3-28-2012	Gen Prep	12C209	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	9014	3-27-2012	Gen Prep	12C209	7.7	1	57-12-5	CYANIDE	0.542	U	0.271	0.542	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	9045D	3-23-2012	Gen Prep	12C209	0	1	pH	PH	6.06		0.1	0.1	pH unit	0.1			1787751.044	269338.7037	-118.70317	34.23808
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	300.0	3-23-2012	Gen Prep	12C209	3.0	1	14797-55-8	Nitrate-NO3	1.34	J	0.773	1.55	mg/kg	J	J	Z	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	300.0	3-23-2012	Gen Prep	12C209	3.0	1	16984-48-8	FLUORIDE	1.03	U	0.515	1.03	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	314.0	3-27-2012	Gen Prep	12C209	3.0	1	14797-73-0	PERCHLORATE	20.6	U	10.3	20.6	ug/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	8830		11.9	23.8	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7439-89-6	IRON	14200		9.92	19.8	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7439-92-1	LEAD	3.03		0.0992	0.198	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7439-93-2	LITHIUM	17.2		0.992	1.98	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7439-95-4	MAGNESIUM	2480		4.96	9.92	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7439-96-5	MANGANESE	172		0.248	0.496	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7439-98-7	MOLYBDENUM	0.285		0.0496	0.0992	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-02-0	NICKEL	3.76		0.198	0.397	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-09-7	POTASSIUM	2560		29.8	59.5	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-22-4	SILVER	0.0992	U	0.0496	0.0992	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-23-5	SODIUM	67.3	J	49.6	99.2	mg/kg	J	J	Z	1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-24-6	STRONTIUM	8.02		0.248	0.496	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-28-0	THALLIUM	0.211		0.0496	0.0992	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-31-5	TIN	9.92	U	4.96	9.92	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-32-6	TITANIUM METAL POWDER	881		0.496	0.992	mg/kg				1788031.589	269332.9246	-118.70224	34.23807
SL-066-NBZ-SB-2.0-3.0	3-21-2012	N	2	3	ft bgs	SO	NBZ		C209-11	EMAX	6020	3-28-2012	Gen Prep	12C209	3.0	0.962	7440-36-0	ANTIMONY	0.198	U	0.0992	0.198	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.6	1	PHCC21C30	EFH (C21-C30)	3		0.52	1.0	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.6	1	PHCC30C40	EFH (C30-C40)	3.9		0.52	1.0	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.6	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.6	1	PHCC8C40	TOTAL EFH(C8-C40)	6.9		0.52	1.0	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015M	3-29-2012	Gen Prep	12C254	3.6	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015M	3-29-2012	Gen Prep	12C254	3.6	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015M	3-29-2012	Gen Prep	12C254	3.6	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8082	4-7-2012	3550B	12C254	3.6	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	92-87-5	BENZIDINE	860	U	440	860	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C	4-2-2012	3550B	12C254	3.6	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	8.7	17	ug/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	129-00-0	PYRENE	1.6	J	0.88	1.8	ug/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	206-44-0	FLUORANTHENE	1.9		0.88	1.8	ug/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.88	1.8	ug/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	56-55-3	BENZO(A)ANTHRACENE	2.1		0.88	1.8	ug/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	85-68-7	BENZYL BUTYL PHTHALATE	17		8.7	17	ug/kg	J			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8270C SIM	4-2-2012	3550B	12C254	3.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	9014	3-29-2012	Gen Prep	12C254	3.6	1	57-12-5	CYANIDE	0.519	U	0.259	0.519	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	9045D	3-24-2012	Gen Prep	12C254	0	1	pH	PH	6.02		0.1	0.1	pH unit	0.1			1787296.263	269001.1297	-118.70466	34.23714
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	300.0	3-28-2012	Gen Prep	12C254	3.5	1	14797-55-8	Nitrate-NO3	1.81		0.777	1.55	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	300.0	3-28-2012	Gen Prep	12C254	3.5	1	16984-48-8	FLUORIDE	1.04	U	0.518	1.04	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	314.0	4-4-2012	Gen Prep	12C254	3.5	1	14797-73-0	PERCHLORATE	20.7	U	10.4	20.7	ug/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7429-90-5	ALUMINUM (FUME OR DUST)	14800		11.6	23.1	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7439-89-6	IRON	22200	J	9.64	19.3	mg/kg		J	E	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7439-92-1	LEAD	6.18		0.0964	0.193	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7439-93-2	LITHIUM	27.1		0.964	1.93	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7439-95-4	MAGNESIUM	4320		4.82	9.64	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7439-96-5	MANGANESE	193		0.241	0.482	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7439-98-7	MOLYBDENUM	0.755		0.0482	0.0964	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-02-0	NICKEL	9.9		0.193	0.385	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-09-7	POTASSIUM	2380		28.9	57.8	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-22-4	SILVER	0.0964	U	0.0482	0.0964	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-23-5	SODIUM	81.6	J	48.2	96.4	mg/kg	J	J	Z	1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-24-6	STRONTIUM	6.89		0.241	0.482	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-28-0	THALLIUM	0.358		0.0482	0.0964	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-31-5	TIN	9.64	U	4.82	9.64	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-32-6	TITANIUM METAL POWDER	1070		0.482	0.964	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-36-0	ANTIMONY	0.211		0.0964	0.193	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-38-2	ARSENIC	6.5		0.193	0.385	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-39-3	BARIUM	47.1		0.193	0.385	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-41-7	BERYLLIUM	0.594		0.0482	0.0964	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-42-8	BORON	4.82	U	2.41	4.82	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
SL-051-NBZ-SB-1.5-2.5	3-23-2012	N	1.5	2.5	ft bgs	SO	NBZ		C254-07	EMAX	6020	4-4-2012	Gen Prep	12C254	3.5	0.93	7440-43-9	CADMIUM	0.109		0.0482	0.0964	mg/kg				1787331.613	269006.4017	-118.70455	34.23716
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C SIM	3-29-2012	3550B	12C156	7.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8332	3-26-2012	Gen Prep	12C156	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8332	3-26-2012	Gen Prep	12C156	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	9014	3-22-2012	Gen Prep	12C156	7.9	1	57-12-5	CYANIDE	0.543	U	0.271	0.543	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	9045D	3-17-2012	Gen Prep	12C156	0	1	pH	PH	6.63		0.1	0.1	pH unit	0.1			1788020.922	269449.8791	-118.70228	34.23839
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	300.0	3-21-2012	Gen Prep	12C156	8.9	1	14797-55-8	Nitrate-NO3	4.19		0.823	1.65	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	300.0	3-21-2012	Gen Prep	12C156	8.9	1	14797-65-0	Nitrite-NO2	1.65	U	0.823	1.65	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	300.0	3-21-2012	Gen Prep	12C156	8.9	1	16984-48-8	FLUORIDE	0.847	J	0.549	1.10	mg/kg	J	J	Z	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	314.0	3-20-2012	Gen Prep	12C156	8.9	1	14797-73-0	PERCHLORATE	22	U	11.0	22.0	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7429-90-5	ALUMINUM (FUME OR DUST)	11900		13.0	26.0	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7439-89-6	IRON	20000		10.8	21.7	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7439-92-1	LEAD	4.58		0.108	0.217	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7439-93-2	LITHIUM	16.8		1.08	2.17	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7439-95-4	MAGNESIUM	3570		5.42	10.8	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7439-96-5	MANGANESE	163	J	0.271	0.542	mg/kg		J	E	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7439-98-7	MOLYBDENUM	0.434	J	0.0542	0.108	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-02-0	NICKEL	5.1		0.217	0.434	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-09-7	POTASSIUM	1590		32.5	65.1	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-22-4	SILVER	0.108	U	0.0542	0.108	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-23-5	SODIUM	105	J	54.2	108	mg/kg	J	J	Z	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-24-6	STRONTIUM	13.7		0.271	0.542	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-28-0	THALLIUM	0.348		0.0542	0.108	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-31-5	TIN	10.8	U	5.42	10.8	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-32-6	TITANIUM METAL POWDER	832		0.542	1.08	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-36-0	ANTIMONY	0.145	J	0.108	0.217	mg/kg	J	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-38-2	ARSENIC	5.87	J	0.217	0.434	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-39-3	BARIUM	53.8	J	0.217	0.434	mg/kg		J	Q	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-41-7	BERYLLIUM	0.647		0.0542	0.108	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-43-9	CADMIUM	0.0747	J	0.0542	0.108	mg/kg	J	J	FD, Z	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-47-3	CHROMIUM	12.4		0.217	0.434	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-48-4	COBALT	4.42		0.0542	0.108	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-50-8	COPPER	3.85		0.217	0.434	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-62-2	VANADIUM (FUME OR DUST)	30.5		0.0542	0.108	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-66-6	ZINC	38.8		1.63	3.25	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-67-7	ZIRCONIUM	5.42	UJ	2.71	5.42	mg/kg	U	UJ	Q	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7440-70-2	CALCIUM METAL	1530		10.8	21.7	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7723-14-0	PHOSPHORUS	130		6.51	13.0	mg/kg				1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04W	EMAX	6020	3-22-2012	Gen Prep	12C156	8.9	0.988	7782-49-2	SELENIUM	0.434	UJ	0.217	0.434	mg/kg	U	UJ	FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	6020	3-21-2012	Gen Prep	12C156	8.9	0.988	7440-42-8	BORON	5.42	U	2.71	5.42	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04R	EMAX	7199	3-26-2012	Gen Prep	12C156	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	7199	3-26-2012	Gen Prep	12C156	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	7471A	3-23-2012	7471A	12C156	8.9	1	7439-97-6	MERCURY	0.11	U	0.0549	0.110	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B	3-20-2012	Gen Prep	12C156	8.9	1	64-17-5	ETHANOL	550	U	270	550	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B	3-20-2012	Gen Prep	12C156	8.9	1	67-56-1	METHANOL	550	U	270	550	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B	3-20-2012	Gen Prep	12C156	8.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	270	550	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B EFH	3-23-2012	3550B	12C156	8.9	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B EFH	3-23-2012	3550B	12C156	8.9	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B EFH	3-23-2012	3550B	12C156	8.9	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B EFH	3-23-2012	3550B	12C156	8.9	1	PHCC30C40	EFH (C30-C40)	1.3	J	0.55	1.1	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B EFH	3-23-2012	3550B	12C156	8.9	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.55	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015B EFH	3-23-2012	3550B	12C156	8.9	1	PHCC8C40	TOTAL EFH(C8-C40)	1.3	J	0.55	1.1	mg/kg		J	FD	1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015M	3-21-2012	Gen Prep	12C156	8.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015M	3-21-2012	Gen Prep	12C156	8.9	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8015M	3-21-2012	Gen Prep	12C156	8.9	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8082	3-24-2012	3550B	12C156	8.9	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-068-NBZ-SB-2.5-3.5	3-16-2012	N	2.5	3.5	ft bgs	SO	NBZ		C156-04	EMAX	8270C	3-23-2012	3550B	12C156	8.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	1746-01-6	2,3,7,8-TCDD	0.263	J	0.0422	1.19	ng/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.46		0.0740	5.96	ng/kg	B			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	3268-87-9	OCDD	2340		0.0822	11.9	ng/kg	B			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	263		0.145	5.96	ng/kg	B			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	39001-02-0	OCDF	60		0.0529	11.9	ng/kg	B			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.97	J	0.0726	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.07	J	0.0844	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.342	J	0.0665	1.19	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	2.51	J	0.0568	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	57117-31-4	2,3,4,7,8-PECDF	0.663	J	0.0421	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.9	J	0.0454	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.21	J	0.0429	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	11.5		0.0774	5.96	ng/kg	B			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	1.42	J	0.0429	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	25		0.0341	5.96	ng/kg	B			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.21	J	0.0463	5.96	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	1613B	4-12-2012	METHOD	DX165	18.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.96	U	0.0569	5.96	ng/kg	JB	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	160.3M	4-4-2012	Gen Prep	DX165	15.2	1	MOIST	MOISTURE	15.2		0.50	0.50	%				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	1746-01-6	2,3,7,8-TCDD	0.0537	J	0.0263	1.14	ng/kg	J	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.837	J	0.0421	5.72	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	3268-87-9	OCDD	1100	J	0.0550	11.4	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	101	J	0.0876	5.72	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	39001-02-0	OCDF	41.4	J	0.0403	11.4	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.255	J	0.0412	5.72	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.72	UJ	0.0304	5.72	ng/kg	JBQ	UJ	B, FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.14	UJ	0.0322	1.14	ng/kg	U	UJ	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.71	J	0.0631	5.72	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	57117-31-4	2,3,4,7,8-PECDF	5.72	UJ	0.0279	5.72	ng/kg	JB	UJ	B, FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.228	J	0.0270	5.72	ng/kg	JBQ	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.451	J	0.0298	5.72	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.71	J	0.0429	5.72	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.89	J	0.0311	5.72	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	18.2	J	0.0302	5.72	ng/kg	B	J	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.6	J	0.0322	5.72	ng/kg	JB	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599861	LL	1613B	4-12-2012	METHOD	DX165	15.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.72	UJ	0.0410	5.72	ng/kg	JB	UJ	B, FD	1786894.849	268940.0732	-118.70599	34.23697
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	160.3M	4-11-2012	Gen Prep	DX166	8.6	1	MOIST	MOISTURE	8.6		0.50	0.50	%				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	1746-01-6	2,3,7,8-TCDD	0.0737	J	0.0447	1.08	ng/kg	J	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0654	5.38	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	3268-87-9	OCDD	17.3		0.0316	10.8	ng/kg	B			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.6	J	0.0349	5.38	ng/kg	JB	J	Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	39001-02-0	OCDF	1.13	J	0.0301	10.8	ng/kg	JB	J	Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.313	J	0.0561	5.38	ng/kg	JB	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.38	U	0.0371	5.38	ng/kg	JBQ	U	B	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.148	J	0.0476	1.08	ng/kg	J	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.38	UJ	0.0385	5.38	ng/kg	JB	UJ	B, FD	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	57117-31-4	2,3,4,7,8-PECDF	5.38	U	0.0352	5.38	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.38	U	0.0333	5.38	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.38	UJ	0.0386	5.38	ng/kg	JB	UJ	B, FD	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0596	5.38	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.38	U	0.0412	5.38	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.38	U	0.0245	5.38	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.38	UJ	0.0411	5.38	ng/kg	JBQ	UJ	B, FD	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	6600780	LL	1613B	4-14-2012	METHOD	DX166	8.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.38	UJ	0.0457	5.38	ng/kg	U	UJ	FD	1788914.488	269884.5468	-118.69933	34.2396
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	160.3M	4-3-2012	Gen Prep	DX166	11.5	1	MOIST	MOISTURE	11.5		0.50	0.50	%				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	1746-01-6	2,3,7,8-TCDD	0.0712	J	0.0490	1.12	ng/kg	J	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0411	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	3268-87-9	OCDD	17.5		0.0307	11.2	ng/kg	B			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.5	J	0.0284	5.62	ng/kg	JB	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	39001-02-0	OCDF	1.19	J	0.0249	11.2	ng/kg	JB	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.162	J	0.0425	5.62	ng/kg	JB	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.62	U	0.0395	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.143	J	0.0574	1.12	ng/kg	J	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0271	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	57117-31-4	2,3,4,7,8-PECDF	5.62	U	0.0379	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.62	U	0.0365	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.62	U	0.0322	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0433	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.62	U	0.0329	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.62	U	0.0184	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.62	U	0.0357	5.62	ng/kg	JB	U	B	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600770	LL	1613B	4-13-2012	METHOD	DX166	11.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.176	J	0.0358	5.62	ng/kg	JB	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	160.3M	4-17-2012	Gen Prep	DX166	6.7	1	MOIST	MOISTURE	6.7		0.50	0.50	%				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	1746-01-6	2,3,7,8-TCDD	0.059	J	0.0360	1.04	ng/kg	JQ	J	Z	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0304	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	3268-87-9	OCDD	23.6		0.0265	10.4	ng/kg	B			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.71	J	0.0323	5.21	ng/kg	JB	J	Z	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	39001-02-0	OCDF	1.3	J	0.0282	10.4	ng/kg	JB	J	Z	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0369	5.21	ng/kg	JBQ	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607529	LL	1613B	4-14-2012	METHOD	DX166	6.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0305	5.21	ng/kg	JB	U	B	1787301.751	270134.4693	-118.70467	34.24026
SL-071-NBZ-SB-4.5	3-19-2012	N	4.5	4.5	ft bgs	SO	NBZ		C164-01	EMAX	8015B GRO	3-21-2012	5035	12C164	3.7	1.15	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.60	1.2	mg/kg	U			1788867.395	269301.5453	-118.69947	34.238

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-073-NBZ-SB-4.5	3-19-2012	N	4.5	4.5	ft bgs	SO	NBZ		C164-05	EMAX	8015B GRO	3-21-2012	5035	12C164	6.6	0.92	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.99	U	0.49	0.99	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	9014	3-22-2012	Gen Prep	12C164	9.2	1	57-12-5	CYANIDE	0.551	U	0.275	0.551	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.0-10.0	3-19-2012	N	9	10	ft bgs	SO	NBZ		C164-08	EMAX	9045D	3-20-2012	Gen Prep	12C164	0	1	pH	PH	6.68		0.1	0.1	pH unit	0.1			1789868.56	269771.9184	-118.69617	34.23931
SL-073-NBZ-SB-9.5	3-19-2012	N	9.5	9.5	ft bgs	SO	NBZ		C164-07	EMAX	8015B GRO	3-21-2012	5035	12C164	11.6	0.89	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.50	1.0	mg/kg	U			1789868.56	269771.9184	-118.69617	34.23931
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	300.0	3-21-2012	Gen Prep	12C164	3.7	1	14797-55-8	Nitrate-NO3	2.76		0.779	1.56	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	300.0	3-21-2012	Gen Prep	12C164	3.7	1	14797-65-0	Nitrite-NO2	1.56	U	0.779	1.56	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	300.0	3-21-2012	Gen Prep	12C164	3.7	1	16984-48-8	FLUORIDE	1.04	U	0.519	1.04	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	314.0	3-22-2012	Gen Prep	12C164	3.7	1	14797-73-0	PERCHLORATE	20.8	U	10.4	20.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	11600		12.1	24.2	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7439-89-6	IRON	20300		10.1	20.2	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7439-92-1	LEAD	3.97		0.101	0.202	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7439-93-2	LITHIUM	17.8		1.01	2.02	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7439-95-4	MAGNESIUM	4890		5.04	10.1	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7439-96-5	MANGANESE	232		0.252	0.504	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7439-98-7	MOLYBDENUM	0.386		0.0504	0.101	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-02-0	NICKEL	7.96		0.202	0.403	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-09-7	POTASSIUM	2720		30.2	60.5	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-22-4	SILVER	0.101	U	0.0504	0.101	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-23-5	SODIUM	74.8	J	50.4	101	mg/kg	J	J	Z	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-24-6	STRONTIUM	14.8		0.252	0.504	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-28-0	THALLIUM	0.263		0.0504	0.101	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-31-5	TIN	10.1	U	5.04	10.1	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-32-6	TITANIUM METAL POWDER	1160		0.504	1.01	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-36-0	ANTIMONY	0.267		0.101	0.202	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-38-2	ARSENIC	3.71		0.202	0.403	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-39-3	BARIUM	73.8		0.202	0.403	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-41-7	BERYLLIUM	0.471		0.0504	0.101	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-42-8	BORON	5.04	U	2.52	5.04	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-43-9	CADMIUM	0.0968	J	0.0504	0.101	mg/kg	J	J	Z	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-47-3	CHROMIUM	17.1		0.202	0.403	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-48-4	COBALT	5.72		0.0504	0.101	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-50-8	COPPER	7.04		0.202	0.403	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-62-2	VANADIUM (FUME OR DUST)	37		0.0504	0.101	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-66-6	ZINC	48.6		1.51	3.02	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-67-7	ZIRCONIUM	5.04	UJ	2.52	5.04	mg/kg	U	UJ	Q	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7440-70-2	CALCIUM METAL	1620		10.1	20.2	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7723-14-0	PHOSPHORUS	198		6.05	12.1	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	6020	3-28-2012	Gen Prep	12C164	3.7	0.971	7782-49-2	SELENIUM	0.403	U	0.202	0.403	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04R	EMAX	7199	3-26-2012	Gen Prep	12C164	3.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.519	1.04	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	7199	3-26-2012	Gen Prep	12C164	3.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.519	1.04	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	7471A	3-23-2012	7471A	12C164	3.7	1.01	7439-97-6	MERCURY	0.105	U	0.0524	0.105	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B	3-20-2012	Gen Prep	12C164	3.7	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B	3-20-2012	Gen Prep	12C164	3.7	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B	3-20-2012	Gen Prep	12C164	3.7	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B EFH	3-23-2012	3550B	12C164	3.7	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B EFH	3-23-2012	3550B	12C164	3.7	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B EFH	3-23-2012	3550B	12C164	3.7	1	PHCC21C30	EFH (C21-C30)	0.59	J	0.52	1.0	mg/kg	J	J	Z	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B EFH	3-23-2012	3550B	12C164	3.7	1	PHCC30C40	EFH (C30-C40)	0.94	J	0.52	1.0	mg/kg	J	J	Z	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B EFH	3-23-2012	3550B	12C164	3.7	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015B EFH	3-23-2012	3550B	12C164	3.7	1	PHCC8C40	TOTAL EFH(C8-C40)	1.5		0.52	1.0	mg/kg				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015M	3-21-2012	Gen Prep	12C164	3.7	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015M	3-21-2012	Gen Prep	12C164	3.7	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8015M	3-21-2012	Gen Prep	12C164	3.7	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8082	3-25-2012	3550B	12C164	3.7	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	92-87-5	BENZIDINE	860	U	440	860	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C	3-27-2012	3550B	12C164	3.7	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.7	17	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		C164-04	EMAX	8270C SIM	3-27-2012	3550B	12C164	3.7	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	J	0.99	2.0	ug/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	50-32-8	BENZO(A)PYRENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	85-01-8	PHENANTHRENE	1.3	J	0.99	2.0	ug/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.8	19	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8332	3-28-2012	Gen Prep	12C182	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8332	3-28-2012	Gen Prep	12C182	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	9014	3-27-2012	Gen Prep	12C182	14.0	1	57-12-5	CYANIDE	0.581	U	0.291	0.581	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	9045D	3-21-2012	Gen Prep	12C182	0	1	pH	PH	6.85		0.1	0.1	pH unit	0.1			1790122.235	269960.1334	-118.69534	34.23983
SL-061-NBZ-SB-1.5	3-22-2012	N	1.5	1.5	ft bgs	SO	NBZ		C229-06	EMAX	8015B GRO	3-25-2012	5035	12C229	4.4	1.11	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.58	1.2	mg/kg	U			1787627.559	269149.2345	-118.70357	34.23755
SL-045-NBZ-SB-4.5	3-26-2012	N	4.5	4.5	ft bgs	SO	NBZ		C261-02	EMAX	8015B GRO	3-29-2012	5035	12C261	4.7	1.06	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-046-NBZ-SB-4.5	3-26-2012	N	4.5	4.5	ft bgs	SO	NBZ		C261-05	EMAX	8015B GRO	3-29-2012	5035	12C261	4.0	0.97	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.51	1.0	mg/kg	U			1787274.224	268975.9913	-118.70474	34.23707
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8015B GRO	3-31-2012	5035	12C273	12.3	0.91	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.52	1.0	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	100-41-4	ETHYLBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	100-42-5	STYRENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	10061-01-5	CIS-1,3-DICHLOROPROPENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	10061-02-6	TRANS-1,3-DICHLOROPROPENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	103-65-1	N-PROPYLBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	104-51-8	N-BUTYLBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	106-43-4	4-CHLOROTOLUENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	106-46-7	1,4-DICHLOROBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	106-93-4	1,2-DIBROMOETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	107-06-2	1,2-DICHLOROETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	108-10-1	4-Methyl-2-Pentanone (MIBK)	10	U	5.1	10	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	108-67-8	1,3,5-Trimethylbenzene	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	108-86-1	BROMOBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	108-88-3	TOLUENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	108-90-7	CHLOROBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	110-75-8	2-CHLOROETHYL VINYL ETHER	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	120-82-1	1,2,4-TRICHLOROBENZENE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	124-48-1	DIBROMOCHLOROMETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	127-18-4	TETRACHLOROETHENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	135-98-8	2-PHENYLBUTANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	142-28-9	1,3-DICHLOROPROPANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	156-59-2	CIS-1,2-DICHLOROETHENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	156-60-5	TRANS-1,2-DICHLOROETHENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	1634-04-4	METHYL TERT-BUTYL ETHER	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	179601-23-1	M,P-XYLENE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	541-73-1	1,3-DICHLOROBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	56-23-5	CARBON TETRACHLORIDE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	563-58-6	1,1-Dichloropropene	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	591-78-6	2-Hexanone	10	U	5.1	10	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	594-20-7	2,2-DICHLOROPROPANE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	630-20-6	1,1,1,2-TETRACHLOROETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	67-64-1	ACETONE	10	U	5.1	10	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	67-66-3	CHLOROFORM	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	71-43-2	BENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	71-55-6	1,1,1-TRICHLOROETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	74-83-9	BROMOMETHANE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	74-87-3	CHLOROMETHANE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	74-95-3	DIBROMOMETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	74-97-5	Bromochloromethane	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-00-3	CHLOROETHANE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-01-4	VINYL CHLORIDE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-09-2	METHYLENE CHLORIDE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-25-2	BROMOFORM	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-27-4	BROMODICHLOROMETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-34-3	1,1-DICHLOROETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-35-4	1,1-DICHLOROETHENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-69-4	TRICHLOROFLUOROMETHANE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-71-8	DICHLORODIFLUOROMETHANE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	78-87-5	1,2-DICHLOROPROPANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	78-93-3	2-Butanone (MEK)	10	U	5.1	10	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	79-00-5	1,1,2-TRICHLOROETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	79-01-6	TRICHLOROETHENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	79-34-5	1,1,2,2-TETRACHLOROETHANE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	79-38-9	Chlorotrifluoroethylene	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	87-61-6	1,2,3-TRICHLOROBENZENE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	87-68-3	HEXACHLORO-1,3-BUTADIENE	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	95-47-6	O-XYLENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	95-49-8	2-CHLOROTOLUENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	95-50-1	1,2-DICHLOROBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	95-63-6	1,2,4-TRIMETHYLBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	96-12-8	1,2-Dibromo-3-Chloropropane	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	96-18-4	1,2,3-Trichloropropane	5.1	U	2.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	98-06-6	TERT-BUTYLBENZENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	98-82-8	Isopropylbenzene	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B	3-28-2012	5035	12C273	12.3	0.89	99-87-6	CYMENE	5.1	U	1.0	5.1	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.5	3-27-2012	N	2.5	2.5	ft bgs	SO	NBZ		C273-03	EMAX	8260B SIM	3-30-2012	5035	12C273	12.3	1.02	123-91-1	1,4-DIOXANE	12	U	5.8	12	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	300.0	3-31-2012	Gen Prep	12C273	11.5	1	14797-55-8	Nitrate-NO3	8.71		0.847	1.69	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	300.0	3-31-2012	Gen Prep	12C273	11.5	1	16984-48-8	FLUORIDE	1.13	U	0.565	1.13	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	314.0	4-5-2012	Gen Prep	12C273	11.5	1	14797-73-0	PERCHLORATE	22.6	U	11.3	22.6	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	10900		13.4	26.7	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7439-89-6	IRON	18100		11.1	22.3	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7439-92-1	LEAD	8.25		0.111	0.223	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7439-93-2	LITHIUM	24.6		1.11	2.23	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7439-95-4	MAGNESIUM	5400		5.56	11.1	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7439-96-5	MANGANESE	272		0.278	0.556	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7439-98-7	MOLYBDENUM	0.306		0.0556	0.111	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-02-0	NICKEL	8.84		0.223	0.445	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-09-7	POTASSIUM	3140		33.4	66.8	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-22-4	SILVER	0.111	U	0.0556	0.111	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-4.0-5.0	3-28-2012	N	4	5	ft bgs	SO	NBZ		C285-10	EMAX	8270C	4-10-2012	3550B	12C285	11.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	84-74-2	Di-n-butylphthalate	66		9.4	19	ug/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	85-01-8	PHENANTHRENE	1.5	J	0.96	1.9	ug/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	9014	4-3-2012	Gen Prep	12C285	11.1	1	57-12-5	CYANIDE	0.562	U	0.281	0.562	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	7.72		0.1	0.1	pH unit	0.1			1787097.956	268917.9722	-118.70532	34.23691
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	14797-55-8	Nitrate-NO3	18.7		0.750	1.50	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	0.769	J	0.500	1.00	mg/kg	J	J	Z	1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	314.0	4-6-2012	Gen Prep	12C305	3.5	1	14797-73-0	PERCHLORATE	32.1		10.4	20.7	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	6020	4-11-2012	Gen Prep	12C305	3.5	4.95	7440-50-8	COPPER	1740		1.03	2.05	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	11800		12.3	24.6	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7439-89-6	IRON	22700		10.3	20.5	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7439-92-1	LEAD	200		0.103	0.205	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7439-93-2	LITHIUM	20.6		1.03	2.05	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7439-95-4	MAGNESIUM	4070		5.13	10.3	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7439-96-5	MANGANESE	387		0.256	0.513	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7439-98-7	MOLYBDENUM	2.78		0.0513	0.103	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-02-0	NICKEL	26.2		0.205	0.410	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-09-7	POTASSIUM	2870		30.8	61.6	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-22-4	SILVER	2.28		0.0513	0.103	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-23-5	SODIUM	88.1	J	51.3	103	mg/kg	J	J	Z	1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-24-6	STRONTIUM	16.7		0.256	0.513	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-28-0	THALLIUM	0.203		0.0513	0.103	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-31-5	TIN	6.86	J	5.13	10.3	mg/kg	J	J	Z	1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-32-6	TITANIUM METAL POWDER	919		0.513	1.03	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-36-0	ANTIMONY	8.25	J	0.103	0.205	mg/kg		J	Q	1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-38-2	ARSENIC	4.15		0.205	0.410	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-39-3	BARIUM	90.2		0.205	0.410	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-41-7	BERYLLIUM	0.453		0.0513	0.103	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-42-8	BORON	4.8	J	2.56	5.13	mg/kg	J	J	Z	1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-43-9	CADMIUM	3.41		0.0513	0.103	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-47-3	CHROMIUM	34.7		0.205	0.410	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-48-4	COBALT	6.47		0.0513	0.103	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-62-2	VANADIUM (FUME OR DUST)	33.1		0.0513	0.103	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-66-6	ZINC	1060		1.54	3.08	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-67-7	ZIRCONIUM	5.13	U	2.56	5.13	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7440-70-2	CALCIUM METAL	3700		10.3	20.5	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7723-14-0	PHOSPHORUS	360		6.16	12.3	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	6020	4-10-2012	Gen Prep	12C305	3.5	0.99	7782-49-2	SELENIUM	0.227	J	0.205	0.410	mg/kg	J	J	Z	1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03R	EMAX	7199	4-5-2012	Gen Prep	12C305	3.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.518	1.04	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	7199	4-5-2012	Gen Prep	12C305	3.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.518	1.04	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	7471A	4-4-2012	7471A	12C305	3.5	50.1	7439-97-6	MERCURY	24.3		2.60	5.19	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8015B	4-4-2012	Gen Prep	12C305	3.5	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8015B	4-4-2012	Gen Prep	12C305	3.5	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8015B	4-4-2012	Gen Prep	12C305	3.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8015B EFH	4-4-2012	3550B	12C305	3.5	20	PHCC12C14	EFH (C12-C14)	21	U	10	21	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8015B EFH	4-4-2012	3550B	12C305	3.5	20	PHCC15C20	EFH (C15-C20)	51		10	21	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8015B EFH	4-4-2012	3550B	12C305	3.5	20	PHCC21C30	EFH (C21-C30)	300		10	21	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8015B EFH	4-4-2012	3550B	12C305	3.5	20	PHCC30C40	EFH (C30-C40)	220		10	21	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8015B EFH	4-4-2012	3550B	12C305	3.5	20	PHCC8C11	EFH (C8-C11)	21	U	10	21	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8015B EFH	4-4-2012	3550B	12C305	3.5	20	PHCC8C40	TOTAL EFH(C8-C40)	570		10	21	mg/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8015M	4-3-2012	Gen Prep	12C305	3.5	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8015M	4-3-2012	Gen Prep	12C305	3.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8015M	4-3-2012	Gen Prep	12C305	3.5	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787199.691	268907.4283	-118.70498	34.23688

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	1024-57-3	HEPTACHLOR EPOXIDE	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	1031-07-8	ENDOSULFAN SULFATE	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	12789-03-6	Chlordane (technical)	175	UY	35	175	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	2385-85-5	MIREX	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	309-00-2	ALDRIN	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	319-84-6	ALPHA-BHC	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	319-85-7	BETA-BHC	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	319-86-8	DELTA-BHC	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	33213-65-9	ENDOSULFAN II	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	50-29-3	4,4'-DDT	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	53494-70-5	ENDRIN KETONE	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	58-89-9	gamma-BHC (Lindane)	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	60-57-1	DIELDRIN	91		3.5	7.0	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	72-20-8	ENDRIN	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	72-43-5	Methoxychlor	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	72-54-8	4,4'-DDD	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	72-55-9	4,4'-DDE	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	7421-93-4	ENDRIN ALDEHYDE	17.5	UY	3.5	17.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	76-44-8	HEPTACHLOR	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	8001-35-2	Toxaphene	350	UY	68	350	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8081A	4-25-2012	3550B	12C305	3.5	20	959-98-8	ENDOSULFAN I	8.75	UY	1.8	8.75	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	11096-82-5	Aroclor 1260	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	11097-69-1	Aroclor 1254	1800		18	35	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	11100-14-4	Aroclor 1268	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	11104-28-2	Aroclor 1221	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	11126-42-4	Aroclor 5460	1300		35	68	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	11141-16-5	Aroclor 1232	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	12642-23-8	Aroclor 5442	170	UY	35	170	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	12672-29-6	Aroclor 1248	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	12674-11-2	Aroclor 1016	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	37324-23-5	Aroclor 1262	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	53469-21-9	Aroclor 1242	87.5	UY	18	87.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8082	4-25-2012	3550B	12C305	3.5	20	63496-31-1	Aroclor 5432	170	UY	35	170	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	11097-69-1	Aroclor 1254	1200		0.88	1.8	ug/kg	E			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	11126-42-4	Aroclor 5460	700		1.8	3.4	ug/kg	E			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03	EMAX	8082	4-15-2012	3550B	12C305	3.5	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	120-36-5	DICHLORPROP	24	UY	6.2	24	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	1918-00-9	DICAMBA	12.4	UY	3.1	12.4	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	75-99-0	2,2-DICHLOR0PROPIONIC ACID	94	UY	23	94	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	88-85-7	DINITROBUTYL PHENOL	17.6	UY	4.4	17.6	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	93-65-2	MCPP	2600	UY	650	2600	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	93-72-1	2,4,5-TP (Silvex)	10		0.44	0.88	ug/kg				1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	93-76-5	2,4,5-T	1.76	UY	0.44	1.76	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	UY	650	2600	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-044-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-03T	EMAX	8151A	4-10-2012	Gen Prep	12C305	3.5	5	94-75-7	2,4-D	38	UY	9.3	38	ug/kg	U			1787199.691	268907.4283	-118.70498	34.23688
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	94-75-7	2,4-D	8.6	UY	2.2	8.6	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8151A	4-11-2012	Gen Prep	12D018	16.4	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	65-85-0	BENZOIC ACID	800	U	400	800	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C	4-17-2012	3550B	12D018	16.4	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24		10	20	ug/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	129-00-0	PYRENE	1.8	J	1.0	2.0	ug/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.6	J	1.0	2.0	ug/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	J	1.0	2.0	ug/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	206-44-0	FLUORANTHENE	1.9	J	1.0	2.0	ug/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	85-01-8	PHENANTHRENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8270C SIM	4-17-2012	3550B	12D018	16.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8332	4-12-2012	Gen Prep	12D018	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8332	4-12-2012	Gen Prep	12D018	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	9014	4-10-2012	Gen Prep	12D018	16.4	1	57-12-5	CYANIDE	0.598	U	0.299	0.598	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.32		0.1	0.1	pH unit	0.1			1785938.354	268993.4984	-118.70916	34.23709
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	300.0	4-10-2012	Gen Prep	12D018	4.8	1	14797-55-8	Nitrate-NO3	1.55	J	0.788	1.58	mg/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	300.0	4-10-2012	Gen Prep	12D018	4.8	1	16984-48-8	FLUORIDE	1.05	U	0.525	1.05	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	314.0	4-10-2012	Gen Prep	12D018	4.8	1	14797-73-0	PERCHLORATE	21	U	10.5	21.0	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	14400	J	12.5	25.1	mg/kg		J	Q	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7439-89-6	IRON	18100		10.5	20.9	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7439-92-1	LEAD	4.22		0.105	0.209	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7439-93-2	LITHIUM	21.4		1.05	2.09	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7439-95-4	MAGNESIUM	3580		5.23	10.5	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7439-96-5	MANGANESE	182		0.261	0.523	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7439-98-7	MOLYBDENUM	0.436		0.0523	0.105	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-02-0	NICKEL	7.03		0.209	0.418	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-09-7	POTASSIUM	2290		31.4	62.7	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-22-4	SILVER	0.105	U	0.0523	0.105	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-23-5	SODIUM	57.8	J	52.3	105	mg/kg	J	J	Z	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-24-6	STRONTIUM	13.9		0.261	0.523	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-28-0	THALLIUM	0.234		0.0523	0.105	mg/kg				1786058.309	268916.8365	-118.70876	34.23689

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-31-5	TIN	10.5	U	5.23	10.5	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-32-6	TITANIUM METAL POWDER	873		0.523	1.05	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-36-0	ANTIMONY	0.209	U	0.105	0.209	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-38-2	ARSENIC	7.23		0.209	0.418	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-39-3	BARIUM	71.3		0.209	0.418	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-41-7	BERYLLIUM	0.655		0.0523	0.105	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-42-8	BORON	5.23	U	2.61	5.23	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-43-9	CADMIUM	0.105		0.0523	0.105	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-47-3	CHROMIUM	11.2		0.209	0.418	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-48-4	COBALT	4.41		0.0523	0.105	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-50-8	COPPER	3.99		0.209	0.418	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-62-2	VANADIUM (FUME OR DUST)	27.7		0.0523	0.105	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-66-6	ZINC	42.5		1.57	3.14	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-67-7	ZIRCONIUM	5.23	UJ	2.61	5.23	mg/kg	U	UJ	Q	1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7440-70-2	CALCIUM METAL	1650		10.5	20.9	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SB-2.0-3.0	4-3-2012	N	2	3	ft bgs	SO	NBZ		D018-07	EMAX	6020	4-19-2012	Gen Prep	12D018	4.8	0.995	7723-14-0	PHOSPHORUS	141		6.27	12.5	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	100-01-6	P-NITROANILINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	100-51-6	BENZYL ALCOHOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	106-44-5	4-METHYLPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	106-47-8	P-CHLOROANILINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	108-68-9	3,5-Dimethylphenol	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	108-95-2	PHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	118-74-1	HEXACHLOROBENZENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	132-64-9	DIBENZOFURAN	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	67-72-1	HEXACHLOROETHANE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	86-74-8	CARBAZOLE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	88-74-4	2-NITROANILINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	88-75-5	2-NITROPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	95-48-7	2-METHYLPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	95-57-8	2-CHLOROPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	98-95-3	NITROBENZENE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C	3-29-2012	3550B	12C209	4.8	1	99-09-2	3-NITROANILINE	180	U	88	180	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.8	18	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	117-84-0	Di-n-octylphthalate	18	U	8.8	18	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	84-66-2	DIETHYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	84-74-2	Di-n-butylphthalate	18	U	8.8	18	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.8	18	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8270C SIM	3-29-2012	3550B	12C209	4.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8332	3-28-2012	Gen Prep	12C209	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8332	3-28-2012	Gen Prep	12C209	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	9014	3-27-2012	Gen Prep	12C209	4.8	1	57-12-5	CYANIDE	0.525	U	0.263	0.525	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	9045D	3-23-2012	Gen Prep	12C209	0	1	pH	PH	6.83		0.1	0.1	pH unit	0.1			1787686.564	269245.0801	-118.70338	34.23782
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	300.0	3-23-2012	Gen Prep	12C209	7.7	1	14797-55-8	Nitrate-NO3	10.2		0.813	1.63	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	300.0	3-23-2012	Gen Prep	12C209	7.7	1	16984-48-8	FLUORIDE	1.08	U	0.542	1.08	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	314.0	3-27-2012	Gen Prep	12C209	7.7	1	14797-73-0	PERCHLORATE	21.7	U	10.8	21.7	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	10100		12.9	25.9	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7439-89-6	IRON	18700		10.8	21.6	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7439-92-1	LEAD	5.47		0.108	0.216	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7439-93-2	LITHIUM	22.6		1.08	2.16	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7439-95-4	MAGNESIUM	4870		5.39	10.8	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7439-96-5	MANGANESE	309		0.270	0.539	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7439-98-7	MOLYBDENUM	0.455		0.0539	0.108	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-02-0	NICKEL	10.5		0.216	0.431	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-09-7	POTASSIUM	2990		32.3	64.7	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-22-4	SILVER	0.108	U	0.0539	0.108	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-23-5	SODIUM	59.6	J	53.9	108	mg/kg	J	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-24-6	STRONTIUM	10.1		0.270	0.539	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-28-0	THALLIUM	0.227		0.0539	0.108	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-31-5	TIN	10.8	U	5.39	10.8	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-32-6	TITANIUM METAL POWDER	901		0.539	1.08	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-36-0	ANTIMONY	0.201	J	0.108	0.216	mg/kg	J	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-38-2	ARSENIC	2.91		0.216	0.431	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-39-3	BARIUM	69.7		0.216	0.431	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-41-7	BERYLLIUM	0.445		0.0539	0.108	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-42-8	BORON	5.39	U	2.70	5.39	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-43-9	CADMIUM	0.147		0.0539	0.108	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-47-3	CHROMIUM	17.4		0.216	0.431	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-48-4	COBALT	5.29		0.0539	0.108	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-50-8	COPPER	7.12		0.216	0.431	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-62-2	VANADIUM (FUME OR DUST)	35.7		0.0539	0.108	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-66-6	ZINC	46.6		1.62	3.23	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-67-7	ZIRCONIUM	5.39	UJ	2.70	5.39	mg/kg	U	UJ	Q	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7440-70-2	CALCIUM METAL	1980		10.8	21.6	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7723-14-0	PHOSPHORUS	326		6.47	12.9	mg/kg				1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	6020	3-28-2012	Gen Prep	12C209	7.7	0.995	7782-49-2	SELENIUM	0.262	J	0.216	0.431	mg/kg	J	J	Z	1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09R	EMAX	7199	3-27-2012	Gen Prep	12C209	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	7199	3-27-2012	Gen Prep	12C209	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	7471A	3-28-2012	7471A	12C209	7.7	1.01	7439-97-6	MERCURY	0.109	U	0.0547	0.109	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B	3-22-2012	Gen Prep	12C209	7.7	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-065-NBZ-SB-1.0-2.0	3-21-2012	N	1	2	ft bgs	SO	NBZ		C209-09	EMAX	8015B	3-22-2012	Gen Prep	12C209	7.7	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	94-82-6	2,4-DB	3.8	UJY	0.96	3.8	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C	4-2-2012	3550B	12C254	11.8	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	J	9.5	19	ug/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	120-12-7	ANTHRACENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	129-00-0	PYRENE	43		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	191-24-2	BENZO(G,H,I)PERYLENE	20		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	18		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	205-99-2	BENZO(B)FLUORANTHENE	65		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	206-44-0	FLUORANTHENE	42		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	207-08-9	BENZO(K)FLUORANTHENE	19		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	218-01-9	1,2-BENZPHENANTHRACENE	48		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	50-32-8	BENZO(A)PYRENE	41		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	5.4		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	56-55-3	BENZO(A)ANTHRACENE	40		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	85-01-8	PHENANTHRENE	4.6		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	85-68-7	BENZYL BUTYL PHTHALATE	16	J	9.5	19	ug/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	91-20-3	NAPHTHALENE	2.4		0.96	1.9	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8270C SIM	4-2-2012	3550B	12C254	11.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	9014	3-29-2012	Gen Prep	12C254	11.8	1	57-12-5	CYANIDE	0.744		0.283	0.567	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	9045D	3-24-2012	Gen Prep	12C254	0	1	pH	PH	7.78		0.1	0.1	pH unit	0.1			1787279.079	269000.2794	-118.70472	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	300.0	3-28-2012	Gen Prep	12C254	3.6	1	14797-55-8	Nitrate-NO3	2.34		0.778	1.56	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	300.0	3-28-2012	Gen Prep	12C254	3.6	1	16984-48-8	FLUORIDE	0.597	J	0.519	1.04	mg/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05W	EMAX	314.0	4-5-2012	Gen Prep	12C254	3.6	1	14797-73-0	PERCHLORATE	20.7	U	10.4	20.7	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	11200		12.1	24.3	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7439-89-6	IRON	16200	J	10.1	20.2	mg/kg		J	E	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7439-92-1	LEAD	3.81		0.101	0.202	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7439-93-2	LITHIUM	22.6		1.01	2.02	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7439-95-4	MAGNESIUM	3780		5.06	10.1	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7439-96-5	MANGANESE	194		0.253	0.506	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7439-98-7	MOLYBDENUM	0.597		0.0506	0.101	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-02-0	NICKEL	7.23		0.202	0.405	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-09-7	POTASSIUM	1920		30.4	60.7	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-22-4	SILVER	0.101	U	0.0506	0.101	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-23-5	SODIUM	61.2	J	50.6	101	mg/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-24-6	STRONTIUM	9.94		0.253	0.506	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-28-0	THALLIUM	0.211		0.0506	0.101	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-31-5	TIN	10.1	U	5.06	10.1	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-32-6	TITANIUM METAL POWDER	819		0.506	1.01	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-36-0	ANTIMONY	0.141	J	0.101	0.202	mg/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-38-2	ARSENIC	3.91		0.202	0.405	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-39-3	BARIUM	52.2		0.202	0.405	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-41-7	BERYLLIUM	0.496		0.0506	0.101	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-42-8	BORON	5.06	U	2.53	5.06	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-43-9	CADMIUM	0.105		0.0506	0.101	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-47-3	CHROMIUM	12.5		0.202	0.405	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-48-4	COBALT	4.15		0.0506	0.101	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-50-8	COPPER	4.01		0.202	0.405	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-62-2	VANADIUM (FUME OR DUST)	28.3		0.0506	0.101	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-66-6	ZINC	38.1		1.52	3.04	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-67-7	ZIRCONIUM	5.06	UJ	2.53	5.06	mg/kg	U	UJ	Q	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7440-70-2	CALCIUM METAL	1230		10.1	20.2	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7723-14-0	PHOSPHORUS	185		6.07	12.1	mg/kg				1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	6020	4-4-2012	Gen Prep	12C254	3.6	0.976	7782-49-2	SELENIUM	0.258	J	0.202	0.405	mg/kg	J	J	Z	1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05R	EMAX	7199	3-29-2012	Gen Prep	12C254	3.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.519	1.04	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	7199	3-29-2012	Gen Prep	12C254	3.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.519	1.04	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	7471A	3-30-2012	7471A	12C254	3.6	0.993	7439-97-6	MERCURY	0.103	U	0.0515	0.103	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B	3-27-2012	Gen Prep	12C254	3.6	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B	3-27-2012	Gen Prep	12C254	3.6	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B	3-27-2012	Gen Prep	12C254	3.6	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.6	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-049-NBZ-SB-2.0-3.0	3-23-2012	N	2	3	ft bgs	SO	NBZ		C254-05	EMAX	8015B EFH	3-30-2012	3550B	12C254	3.6	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	92-87-5	BENZIDINE	900	R	450	900	ug/kg	U	R	Q	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	62	J	9.1	18	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	120-12-7	ANTHRACENE	1.8	UJ	0.92	1.8	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	129-00-0	PYRENE	24	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	191-24-2	BENZO(G,H,I)PERYLENE	23	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	19	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	205-99-2	BENZO(B)FLUORANTHENE	29	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	206-44-0	FLUORANTHENE	22	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	207-08-9	BENZO(K)FLUORANTHENE	11	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	208-96-8	ACENAPHTHYLENE	1.1	J	0.92	1.8	ug/kg	J	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	218-01-9	1,2-BENZPHENANTHRACENE	52	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	50-32-8	BENZO(A)PYRENE	25	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	5.3	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	56-55-3	BENZO(A)ANTHRACENE	15	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	83-32-9	ACENAPHTHENE	1.8	UJ	0.92	1.8	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	85-01-8	PHENANTHRENE	6.4	J	0.92	1.8	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	85-68-7	BENZYL BUTYL PHTHALATE	14	J	9.1	18	ug/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	91-20-3	NAPHTHALENE	1	J	0.92	1.8	ug/kg	J	J	FD, Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C SIM	4-2-2012	3550B	12C254	7.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	9014	3-29-2012	Gen Prep	12C254	7.3	1	57-12-5	CYANIDE	0.539	U	0.270	0.539	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	9045D	3-24-2012	Gen Prep	12C254	0	1	pH	PH	6.98		0.1	0.1	pH unit	0.1			1787568.937	269070.1147	-118.70376	34.23734
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	300.0	3-21-2012	Gen Prep	12C156	7.9	1	14797-55-8	Nitrate-NO3	0.962	J	0.814	1.63	mg/kg	J	J	Z	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	300.0	3-21-2012	Gen Prep	12C156	7.9	1	14797-65-0	Nitrite-NO2	1.63	U	0.814	1.63	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	300.0	3-21-2012	Gen Prep	12C156	7.9	1	16984-48-8	FLUORIDE	0.944	J	0.543	1.09	mg/kg	J	J	Z	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	314.0	3-20-2012	Gen Prep	12C156	7.9	1	14797-73-0	PERCHLORATE	21.7	U	10.9	21.7	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7429-90-5	ALUMINUM (FUME OR DUST)	11600		12.9	25.9	mg/kg				1788020.922	269449.8791	-118.70228	34.23839

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7439-89-6	IRON	19400		10.8	21.6	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7439-92-1	LEAD	4.29		0.108	0.216	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7439-93-2	LITHIUM	17.8		1.08	2.16	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7439-95-4	MAGNESIUM	4000		5.39	10.8	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7439-96-5	MANGANESE	141	J	0.270	0.539	mg/kg		J	E	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7439-98-7	MOLYBDENUM	0.522		0.0539	0.108	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-02-0	NICKEL	6.2		0.216	0.431	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-09-7	POTASSIUM	1030		32.3	64.7	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-22-4	SILVER	0.108	U	0.0539	0.108	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-23-5	SODIUM	90.7	J	53.9	108	mg/kg	J	J	Z	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-24-6	STRONTIUM	16.7		0.270	0.539	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-28-0	THALLIUM	0.209		0.0539	0.108	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-31-5	TIN	10.8	U	5.39	10.8	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-32-6	TITANIUM METAL POWDER	904		0.539	1.08	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-36-0	ANTIMONY	0.148	J	0.108	0.216	mg/kg	J	J	Z	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-38-2	ARSENIC	3.65		0.216	0.431	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-39-3	BARIUM	54.7	J	0.216	0.431	mg/kg		J	Q	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-41-7	BERYLLIUM	0.462		0.0539	0.108	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-43-9	CADMIUM	0.0633	J	0.0539	0.108	mg/kg	J	J	Z	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-47-3	CHROMIUM	16.3		0.216	0.431	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-48-4	COBALT	3.93		0.0539	0.108	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-50-8	COPPER	3.62		0.216	0.431	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-62-2	VANADIUM (FUME OR DUST)	35.6		0.0539	0.108	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-66-6	ZINC	31.8		1.62	3.23	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-67-7	ZIRCONIUM	5.39	UJ	2.70	5.39	mg/kg	U	UJ	Q	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7440-70-2	CALCIUM METAL	1830		10.8	21.6	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7723-14-0	PHOSPHORUS	89.3		6.47	12.9	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02W	EMAX	6020	3-22-2012	Gen Prep	12C156	7.9	0.993	7782-49-2	SELENIUM	0.431	U	0.216	0.431	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	6020	3-21-2012	Gen Prep	12C156	7.9	0.993	7440-42-8	BORON	5.39	U	2.70	5.39	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	7199	3-26-2012	Gen Prep	12C156	7.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.543	1.09	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	7199	3-26-2012	Gen Prep	12C156	7.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.543	1.09	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	7471A	3-23-2012	7471A	12C156	7.9	0.998	7439-97-6	MERCURY	0.108	U	0.0542	0.108	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B	3-20-2012	Gen Prep	12C156	7.9	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B	3-20-2012	Gen Prep	12C156	7.9	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B	3-20-2012	Gen Prep	12C156	7.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B EFH	3-23-2012	3550B	12C156	7.9	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B EFH	3-23-2012	3550B	12C156	7.9	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.54	1.1	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B EFH	3-23-2012	3550B	12C156	7.9	1	PHCC21C30	EFH (C21-C30)	0.76	J	0.54	1.1	mg/kg	J	J	Z	1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B EFH	3-23-2012	3550B	12C156	7.9	1	PHCC30C40	EFH (C30-C40)	2.2		0.54	1.1	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B EFH	3-23-2012	3550B	12C156	7.9	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.54	1.1	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015B EFH	3-23-2012	3550B	12C156	7.9	1	PHCC8C40	TOTAL EFH(C8-C40)	3		0.54	1.1	mg/kg				1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015M	3-21-2012	Gen Prep	12C156	7.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015M	3-21-2012	Gen Prep	12C156	7.9	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8015M	3-21-2012	Gen Prep	12C156	7.9	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02	EMAX	8082	3-24-2012	3550B	12C156	7.9	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-067-NBZ-SB-1.5-2.5	3-16-2012	N	1.5	2.5	ft bgs	SO	NBZ		C156-02R	EMAX	8270C	3-29-2012	3550B	12C156	7.9	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0460	1.10	ng/kg	JB	U	B	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.495	J	0.0299	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	3268-87-9	OCDD	18.2		0.0228	11.0	ng/kg	B			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.75	J	0.0259	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	39001-02-0	OCDF	1.17	J	0.0282	11.0	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.207	J	0.0291	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.244	J	0.0358	5.48	ng/kg	J	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.155	J	0.0371	1.10	ng/kg	J	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.48	U	0.0239	5.48	ng/kg	JB	U	B	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	57117-31-4	2,3,4,7,8-PECDF	0.339	J	0.0231	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.317	J	0.0232	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.208	J	0.0166	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.356	J	0.0320	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.48	U	0.0169	5.48	ng/kg	JBQ	U	B	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.624	J	0.0122	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.278	J	0.0192	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	1613B	4-10-2012	METHOD	DX164	12.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.312	J	0.0227	5.48	ng/kg	JB	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	160.3M	4-5-2012	Gen Prep	DX164	14.2	1	MOIST	MOISTURE	14.2		0.50	0.50	%				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0382	1.13	ng/kg	JBQ	U	B	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.389	J	0.0340	5.66	ng/kg	JB	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	3268-87-9	OCDD	23.5		0.0214	11.3	ng/kg	B			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.65	J	0.0265	5.66	ng/kg	JB	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	39001-02-0	OCDF	1.57	J	0.0263	11.3	ng/kg	JB	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.66	U	0.0326	5.66	ng/kg	JBQ	U	B	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.169	J	0.0364	5.66	ng/kg	JQ	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.281	J	0.0648	1.13	ng/kg	J	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.66	U	0.0290	5.66	ng/kg	JBQ	U	B	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	57117-31-4	2,3,4,7,8-PECDF	5.66	U	0.0348	5.66	ng/kg	JB	U	B	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.395	J	0.0402	5.66	ng/kg	JBQ	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.206	J	0.0214	5.66	ng/kg	JB	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.305	J	0.0324	5.66	ng/kg	JB	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.66	U	0.0210	5.66	ng/kg	JBQ	U	B	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.852	J	0.0171	5.66	ng/kg	JB	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.251	J	0.0217	5.66	ng/kg	JB	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599836	LL	1613B	4-10-2012	METHOD	DX164	14.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.66	U	0.0247	5.66	ng/kg	JB	U	B	1790295.456	269710.8636	-118.69476	34.23915
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	160.3M	4-5-2012	Gen Prep	DX164	13.5	1	MOIST	MOISTURE	13.5		0.50	0.50	%				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0327	1.10	ng/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.343	J	0.0281	5.51	ng/kg	JB	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	3268-87-9	OCDD	26.4		0.0251	11.0	ng/kg	B			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.11	J	0.0264	5.51	ng/kg	JB	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	39001-02-0	OCDF	0.844	J	0.0289	11.0	ng/kg	JB	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.51	U	0.0267	5.51	ng/kg	JB	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.037	J	0.0335	5.51	ng/kg	J	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.101	J	0.0371	1.10	ng/kg	J	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.51	U	0.0269	5.51	ng/kg	JB	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	57117-31-4	2,3,4,7,8-PECDF	5.51	U	0.0245	5.51	ng/kg	JBQ	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.51	U	0.0235	5.51	ng/kg	JB	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.51	U	0.0185	5.51	ng/kg	JBQ	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.358	J	0.0275	5.51	ng/kg	JB	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.51	U	0.0182	5.51	ng/kg	JBQ	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.432	J	0.0135	5.51	ng/kg	JB	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.51	U	0.0202	5.51	ng/kg	JBQ	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599837	LL	1613B	4-10-2012	METHOD	DX164	13.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.51	U	0.0249	5.51	ng/kg	JB	U	B	1788239.218	269554.3197	-118.70156	34.23868
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	160.3M	4-4-2012	Gen Prep	DX165	17.8	1	MOIST	MOISTURE	17.8		0.50	0.50	%				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	1746-01-6	2,3,7,8-TCDD	0.0336	J	0.0290	1.20	ng/kg	JQ	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.02	U	0.0377	6.02	ng/kg	JBQ	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	3268-87-9	OCDD	62.8		0.0371	12.0	ng/kg	B			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.39	J	0.0476	6.02	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	39001-02-0	OCDF	1.84	J	0.0499	12.0	ng/kg	JB	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.02	U	0.0366	6.02	ng/kg	JBQ	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.02	U	0.0381	6.02	ng/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.2	U	0.0326	1.20	ng/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.02	U	0.0556	6.02	ng/kg	JBQ	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	57117-31-4	2,3,4,7,8-PECDF	6.02	U	0.0224	6.02	ng/kg	JB	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.02	U	0.0226	6.02	ng/kg	JB	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	6.02	U	0.0234	6.02	ng/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.02	U	0.0359	6.02	ng/kg	JB	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.02	U	0.0232	6.02	ng/kg	JBQ	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	6.02	U	0.0308	6.02	ng/kg	JB	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	6.02	U	0.0254	6.02	ng/kg	JB	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599860	LL	1613B	4-12-2012	METHOD	DX165	17.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.02	U	0.0313	6.02	ng/kg	JBQ	U	B	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599859	LL	160.3M	4-4-2012	Gen Prep	DX165	18.1	1	MOIST	MOISTURE	18.1		0.50	0.50	%				1786876.303	268867.6871	-118.70605	34.23677
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-41-7	BERYLLIUM	0.66		0.0526	0.105	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-43-9	CADMIUM	0.105		0.0526	0.105	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-47-3	CHROMIUM	18.1		0.211	0.421	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-48-4	COBALT	4.11		0.0526	0.105	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-50-8	COPPER	7.17		0.211	0.421	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-62-2	VANADIUM (FUME OR DUST)	31.7		0.0526	0.105	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-66-6	ZINC	47.1		1.58	3.16	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-67-7	ZIRCONIUM	5.26	UJ	2.63	5.26	mg/kg	U	UJ	Q	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-70-2	CALCIUM METAL	1780		10.5	21.1	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7723-14-0	PHOSPHORUS	215		6.32	12.6	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7782-49-2	SELENIUM	0.421	U	0.211	0.421	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	6020	3-21-2012	Gen Prep	12C135	5.2	0.998	7440-42-8	BORON	5.26	U	2.63	5.26	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08R	EMAX	7199	3-23-2012	Gen Prep	12C135	5.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.527	1.05	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	7199	3-23-2012	Gen Prep	12C135	5.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.527	1.05	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	7471A	3-20-2012	7471A	12C135	5.2	0.993	7439-97-6	MERCURY	0.105	U	0.0524	0.105	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B	3-16-2012	Gen Prep	12C135	5.2	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B	3-16-2012	Gen Prep	12C135	5.2	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B	3-16-2012	Gen Prep	12C135	5.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B EFH	3-23-2012	3550B	12C135	5.2	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B EFH	3-23-2012	3550B	12C135	5.2	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B EFH	3-23-2012	3550B	12C135	5.2	1	PHCC21C30	EFH (C21-C30)	0.67	J	0.53	1.1	mg/kg	J	J	Z	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B EFH	3-23-2012	3550B	12C135	5.2	1	PHCC30C40	EFH (C30-C40)	1.7		0.53	1.1	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B EFH	3-23-2012	3550B	12C135	5.2	1	PHCC8C11	EFH (C8-C11)	0.54	J	0.53	1.1	mg/kg	J	J	Z	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015B EFH	3-23-2012	3550B	12C135	5.2	1	PHCC8C40	TOTAL EFH(C8-C40)	2.9		0.53	1.1	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015M	3-21-2012	Gen Prep	12C135	5.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015M	3-21-2012	Gen Prep	12C135	5.2	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8015M	3-21-2012	Gen Prep	12C135	5.2	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8082	3-24-2012	3550B	12C135	5.2	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	92-87-5	BENZIDINE	880	U	440	880	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C	3-23-2012	3550B	12C135	5.2	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.9	18	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8270C SIM	3-23-2012	3550B	12C135	5.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8330A	3-23-2012	Gen Prep	12C135	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	8332	3-26-2012	Gen Prep	12C135	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	9014	3-20-2012	Gen Prep	12C135	5.2	1	57-12-5	CYANIDE	0.527	U	0.264	0.527	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	9045D	3-16-2012	Gen Prep	12C135	0	1	pH	PH	6.72		0.1	0.1	pH unit	0.1			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.5	3-15-2012	N	4.5	4.5	ft bgs	SO	NBZ		C135-07	EMAX	8015B GRO	3-17-2012	5035	12C135	5.3	1.07	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7439-95-4	MAGNESIUM	4270		5.59	11.2	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7439-96-5	MANGANESE	286		0.280	0.559	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7439-98-7	MOLYBDENUM	0.478		0.0559	0.112	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-02-0	NICKEL	9.93		0.224	0.447	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-09-7	POTASSIUM	3720		33.6	67.1	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-22-4	SILVER	0.0597	J	0.0559	0.112	mg/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-23-5	SODIUM	62.5	J	55.9	112	mg/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-24-6	STRONTIUM	16.4		0.280	0.559	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-28-0	THALLIUM	0.213		0.0559	0.112	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-31-5	TIN	11.2	U	5.59	11.2	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-32-6	TITANIUM METAL POWDER	921		0.559	1.12	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-36-0	ANTIMONY	0.255		0.112	0.224	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-38-2	ARSENIC	4.07		0.224	0.447	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-39-3	BARIUM	93.6		0.224	0.447	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-41-7	BERYLLIUM	0.435		0.0559	0.112	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-42-8	BORON	5.59	U	2.80	5.59	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-43-9	CADMIUM	0.268		0.0559	0.112	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-47-3	CHROMIUM	15.7		0.224	0.447	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-48-4	COBALT	5.17		0.0559	0.112	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-50-8	COPPER	7.85		0.224	0.447	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-62-2	VANADIUM (FUME OR DUST)	30.5		0.0559	0.112	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-66-6	ZINC	58.8		1.68	3.36	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-67-7	ZIRCONIUM	5.59	UJ	2.80	5.59	mg/kg	U	UJ	Q	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7440-70-2	CALCIUM METAL	2820		11.2	22.4	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7723-14-0	PHOSPHORUS	379		6.71	13.4	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7782-49-2	SELENIUM	0.447	U	0.224	0.447	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6850	3-30-2012	Gen Prep	12C182	14.0	1	14797-73-0	PERCHLORATE	5.81	U	2.91	5.81	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06R	EMAX	7199	3-27-2012	Gen Prep	12C182	14.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	7199	3-27-2012	Gen Prep	12C182	14.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	7471A	3-26-2012	7471A	12C182	14.0	0.997	7439-97-6	MERCURY	0.116	U	0.0580	0.116	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8015B EFH	3-24-2012	3550B	12C182	14.0	1	PHCC12C14	EFH (C12-C14)	0.63	J	0.58	1.2	mg/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8015B EFH	3-24-2012	3550B	12C182	14.0	1	PHCC15C20	EFH (C15-C20)	1.5		0.58	1.2	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8015B EFH	3-24-2012	3550B	12C182	14.0	1	PHCC21C30	EFH (C21-C30)	23		0.58	1.2	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8015B EFH	3-24-2012	3550B	12C182	14.0	1	PHCC30C40	EFH (C30-C40)	34		0.58	1.2	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8015B EFH	3-24-2012	3550B	12C182	14.0	1	PHCC8C11	EFH (C8-C11)	1.2	U	0.58	1.2	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8015B EFH	3-24-2012	3550B	12C182	14.0	1	PHCC8C40	TOTAL EFH(C8-C40)	59		0.58	1.2	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	50-29-3	4,4'-DDT	2.5		0.20	0.40	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	72-55-9	4,4'-DDE	1.8		0.20	0.40	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8081A	4-3-2012	3550B	12C182	14.0	1	959-98-8	ENDOSULFAN I	0.21		0.099	0.20	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	11096-82-5	Aroclor 1260	3.6		0.99	2.0	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	11097-69-1	Aroclor 1254	3.8		0.99	2.0	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8082	3-27-2012	3550B	12C182	14.0	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8151A	3-27-2012	Gen Prep	12C182	14.0	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	131-11-3	DIMETHYL PHTHALATE	36	U	18	36	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	191-24-2	BENZO(G,H,I)PERYLENE	18		1.8	3.7	ug/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	193-39-5	INDENO(1,2,3-CD)PYRENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	205-99-2	BENZO(B)FLUORANTHENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	206-44-0	FLUORANTHENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	207-08-9	BENZO(K)FLUORANTHENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	208-96-8	ACENAPHTHYLENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	218-01-9	1,2-BENZPHENANTHRACENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	50-32-8	BENZO(A)PYRENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	53-70-3	DIBENZO(A,H)ANTHRACENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	56-55-3	BENZO(A)ANTHRACENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	83-32-9	ACENAPHTHENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	84-66-2	DIETHYL PHTHALATE	36	U	18	36	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	84-74-2	Di-n-butylphthalate	36	U	18	36	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	85-01-8	PHENANTHRENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	85-68-7	BENZYL BUTYL PHTHALATE	67		18	36	ug/kg				1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	86-73-7	FLUORENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	90-12-0	1-METHYLNAPHTHALENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	91-20-3	NAPHTHALENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8270C SIM	4-6-2012	3550B	12C261	7.7	2	91-57-6	2-METHYLNAPHTHALENE	3.7	U	1.8	3.7	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-045-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-01	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787296.661	268964.5527	-118.70466	34.23704
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	85-01-8	PHENANTHRENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8332	4-3-2012	Gen Prep	12C273	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	8332	4-3-2012	Gen Prep	12C273	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	9014	4-6-2012	Gen Prep	12C273	17.1	1	57-12-5	CYANIDE	0.603	U	0.302	0.603	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	7.48		0.1	0.1	pH unit	0.1			1787048.211	268978.8478	-118.70549	34.23708
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	300.0	3-31-2012	Gen Prep	12C273	12.3	1	14797-55-8	Nitrate-NO3	1.63	J	0.855	1.71	mg/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	300.0	3-31-2012	Gen Prep	12C273	12.3	1	16984-48-8	FLUORIDE	1.4		0.570	1.14	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	314.0	4-5-2012	Gen Prep	12C273	12.3	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7429-90-5	ALUMINUM (FUME OR DUST)	11700		13.7	27.4	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7439-89-6	IRON	18400		11.4	22.8	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7439-92-1	LEAD	10.3		0.114	0.228	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7439-93-2	LITHIUM	20.9		1.14	2.28	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7439-95-4	MAGNESIUM	4310		5.70	11.4	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7439-96-5	MANGANESE	221		0.285	0.570	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7439-98-7	MOLYBDENUM	0.506		0.0570	0.114	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-02-0	NICKEL	8.3		0.228	0.456	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-09-7	POTASSIUM	2690		34.2	68.4	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-22-4	SILVER	0.059	J	0.0570	0.114	mg/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-23-5	SODIUM	97.8	J	57.0	114	mg/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-24-6	STRONTIUM	15		0.285	0.570	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-28-0	THALLIUM	0.252		0.0570	0.114	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-31-5	TIN	11.4	U	5.70	11.4	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-32-6	TITANIUM METAL POWDER	880		0.570	1.14	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-36-0	ANTIMONY	0.184	J	0.114	0.228	mg/kg	J	J	Q, Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-38-2	ARSENIC	4.79		0.228	0.456	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-39-3	BARIUM	66.6		0.228	0.456	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-41-7	BERYLLIUM	0.515		0.0570	0.114	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-42-8	BORON	5.1	J	2.85	5.70	mg/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-43-9	CADMIUM	0.229		0.0570	0.114	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-47-3	CHROMIUM	14.6		0.228	0.456	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-48-4	COBALT	4.95		0.0570	0.114	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-50-8	COPPER	8.24		0.228	0.456	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-62-2	VANADIUM (FUME OR DUST)	31.1		0.0570	0.114	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-66-6	ZINC	60.7		1.71	3.42	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-67-7	ZIRCONIUM	5.7	U	2.85	5.70	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7440-70-2	CALCIUM METAL	2650		11.4	22.8	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7723-14-0	PHOSPHORUS	292		6.84	13.7	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	6020	4-10-2012	Gen Prep	12C273	12.3	1	7782-49-2	SELENIUM	0.341	J	0.228	0.456	mg/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04R	EMAX	7199	4-2-2012	Gen Prep	12C273	12.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.570	1.14	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	7199	4-2-2012	Gen Prep	12C273	12.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.570	1.14	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	7471A	4-3-2012	7471A	12C273	12.3	0.997	7439-97-6	MERCURY	0.114	U	0.0568	0.114	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B	3-30-2012	Gen Prep	12C273	12.3	1	64-17-5	ETHANOL	570	U	290	570	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B	3-30-2012	Gen Prep	12C273	12.3	1	67-56-1	METHANOL	570	U	290	570	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B	3-30-2012	Gen Prep	12C273	12.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	290	570	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B EFH	3-30-2012	3550B	12C273	12.3	1	PHCC12C14	EFH (C12-C14)	1.4		0.57	1.1	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B EFH	3-30-2012	3550B	12C273	12.3	1	PHCC15C20	EFH (C15-C20)	29		0.57	1.1	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B EFH	3-30-2012	3550B	12C273	12.3	1	PHCC21C30	EFH (C21-C30)	25		0.57	1.1	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B EFH	3-30-2012	3550B	12C273	12.3	1	PHCC30C40	EFH (C30-C40)	7.3		0.57	1.1	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B EFH	3-30-2012	3550B	12C273	12.3	1	PHCC8C11	EFH (C8-C11)	0.73	J	0.57	1.1	mg/kg	J	J	Z	1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015B EFH	3-30-2012	3550B	12C273	12.3	1	PHCC8C40	TOTAL EFH(C8-C40)	63		0.57	1.1	mg/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015M	3-30-2012	Gen Prep	12C273	12.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015M	3-30-2012	Gen Prep	12C273	12.3	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.6	17	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8015M	3-30-2012	Gen Prep	12C273	12.3	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	11096-82-5	Aroclor 1260	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	11097-69-1	Aroclor 1254	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	11100-14-4	Aroclor 1268	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	11104-28-2	Aroclor 1221	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	11126-42-4	Aroclor 5460	187.5	UY	39	187.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	11141-16-5	Aroclor 1232	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	12642-23-8	Aroclor 5442	187.5	UY	39	187.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	12672-29-6	Aroclor 1248	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	12674-11-2	Aroclor 1016	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	37324-23-5	Aroclor 1262	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	53469-21-9	Aroclor 1242	97.5	UY	19	97.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04T	EMAX	8082	4-17-2012	3550B	12C273	12.3	20	63496-31-1	Aroclor 5432	187.5	UY	39	187.5	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04	EMAX	8270C	4-9-2012	3550B	12C273	12.3	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	40		9.6	19	ug/kg				1787076.576	268936.3126	-118.70539	34.23696
SL-039-NBZ-SB-2.0-3.0	3-28-2012	N	2	3	ft bgs	SO	NBZ		C273-04N	EMAX	8270C SIM	4-13-2012	3550B	12C273	12.3	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1787076.576	268936.3126	-118.70539	34.23696
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-24-6	STRONTIUM	12.5		0.273	0.546	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-28-0	THALLIUM	0.227		0.0546	0.109	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-31-5	TIN	10.9	U	5.46	10.9	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-32-6	TITANIUM METAL POWDER	848		0.546	1.09	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-36-0	ANTIMONY	0.146	J	0.109	0.218	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-38-2	ARSENIC	3.99		0.218	0.437	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-39-3	BARIUM	63.7		0.218	0.437	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-41-7	BERYLLIUM	0.406		0.0546	0.109	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-42-8	BORON	5.46	U	2.73	5.46	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-43-9	CADMIUM	0.14		0.0546	0.109	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-47-3	CHROMIUM	11.6		0.218	0.437	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-48-4	COBALT	4.14		0.0546	0.109	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-50-8	COPPER	5.37		0.218	0.437	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-62-2	VANADIUM (FUME OR DUST)	25.4		0.0546	0.109	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-66-6	ZINC	50.7		1.64	3.28	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-67-7	ZIRCONIUM	5.46	UJ	2.73	5.46	mg/kg	U	UJ	Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-70-2	CALCIUM METAL	2320		10.9	21.8	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7723-14-0	PHOSPHORUS	309		6.55	13.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7782-49-2	SELENIUM	0.437	U	0.218	0.437	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01R	EMAX	7199	4-4-2012	Gen Prep	12C285	11.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	7199	4-4-2012	Gen Prep	12C285	11.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	7471A	4-3-2012	7471A	12C285	11.1	0.998	7439-97-6	MERCURY	0.112	U	0.0561	0.112	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B	3-30-2012	Gen Prep	12C285	11.1	1	64-17-5	ETHANOL	560	U	280	560	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B	3-30-2012	Gen Prep	12C285	11.1	1	67-56-1	METHANOL	560	U	280	560	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B	3-30-2012	Gen Prep	12C285	11.1	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	560	U	280	560	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B EFH	4-4-2012	3550B	12C285	11.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.56	1.1	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B EFH	4-4-2012	3550B	12C285	11.1	1	PHCC15C20	EFH (C15-C20)	2.4		0.56	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B EFH	4-4-2012	3550B	12C285	11.1	1	PHCC21C30	EFH (C21-C30)	6.8		0.56	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B EFH	4-4-2012	3550B	12C285	11.1	1	PHCC30C40	EFH (C30-C40)	12		0.56	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B EFH	4-4-2012	3550B	12C285	11.1	1	PHCC8C11	EFH (C8-C11)	0.96	J	0.56	1.1	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015B EFH	4-4-2012	3550B	12C285	11.1	1	PHCC8C40	TOTAL EFH(C8-C40)	22		0.56	1.1	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015M	3-30-2012	Gen Prep	12C285	11.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015M	3-30-2012	Gen Prep	12C285	11.1	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.4	17	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8015M	3-30-2012	Gen Prep	12C285	11.1	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	1024-57-3	HEPTACHLOR EPOXIDE	9.5	UY	1.9	9.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	1031-07-8	ENDOSULFAN SULFATE	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	12789-03-6	Chlordane (technical)	190	UY	38	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	2385-85-5	MIREX	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	309-00-2	ALDRIN	9.5	UY	1.9	9.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	319-84-6	ALPHA-BHC	9.5	UY	1.9	9.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	319-85-7	BETA-BHC	950	UY	380	950	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	319-86-8	DELTA-BHC	9.5	UY	1.9	9.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	33213-65-9	ENDOSULFAN II	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	50-29-3	4,4'-DDT	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	53494-70-5	ENDRIN KETONE	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	58-89-9	gamma-BHC (Lindane)	9.5	UY	1.9	9.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	60-57-1	DIELDRIN	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	72-20-8	ENDRIN	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	72-43-5	Methoxychlor	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	72-54-8	4,4'-DDD	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	72-55-9	4,4'-DDE	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	7421-93-4	ENDRIN ALDEHYDE	19	UY	3.8	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	76-44-8	HEPTACHLOR	9.5	UY	1.9	9.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	8001-35-2	Toxaphene	375	UY	74	375	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8081A	4-19-2012	3550B	12C285	11.1	20	959-98-8	ENDOSULFAN I	9.5	UY	1.9	9.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	11096-82-5	Aroclor 1260	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	11097-69-1	Aroclor 1254	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	11100-14-4	Aroclor 1268	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	11104-28-2	Aroclor 1221	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	11126-42-4	Aroclor 5460	185	UY	38	185	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	11141-16-5	Aroclor 1232	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	12642-23-8	Aroclor 5442	185	UY	38	185	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	12672-29-6	Aroclor 1248	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	12674-11-2	Aroclor 1016	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	37324-23-5	Aroclor 1262	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	53469-21-9	Aroclor 1242	95	UY	19	95	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01T	EMAX	8082	4-17-2012	3550B	12C285	11.1	20	63496-31-1	Aroclor 5432	185	UY	38	185	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	120-36-5	DICHLORPROP	26	UY	6.7	26	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	1918-00-9	DICAMBA	13.4	UY	3.4	13.4	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	75-99-0	2,2-DICHLOR0PROPIONIC ACID	102	UY	25	102	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	88-85-7	DINITROBUTYL PHENOL	19.2	UY	4.8	19.2	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	93-65-2	MCPP	2800	UY	700	2800	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	93-72-1	2,4,5-TP (Silvex)	1.92	UY	0.48	1.92	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	93-76-5	2,4,5-T	1.92	UY	0.48	1.92	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2800	UY	700	2800	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	94-75-7	2,4-D	40	UY	10	40	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01I	EMAX	8151A	4-10-2012	Gen Prep	12C285	11.1	5	94-82-6	2,4-DB	19.2	UY	4.8	19.2	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	UJ	94	190	ug/kg	U	UJ	E	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C	4-10-2012	3550B	12C285	11.1	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	48		9.4	19	ug/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	120-12-7	ANTHRACENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.6	J	0.96	1.9	ug/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	8270C SIM	4-10-2012	3550B	12C285	11.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	39		9.2	18	ug/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C SIM	4-16-2012	3550B	12D018	8.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8332	4-12-2012	Gen Prep	12D018	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8332	4-12-2012	Gen Prep	12D018	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	9014	4-10-2012	Gen Prep	12D018	8.9	1	57-12-5	CYANIDE	0.549	U	0.274	0.549	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.37		0.1	0.1	pH unit	0.1			1785868.881	269028.3784	-118.70939	34.23719
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	300.0	4-10-2012	Gen Prep	12D018	16.4	1	14797-55-8	Nitrate-NO3	12.1		0.897	1.79	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	300.0	4-10-2012	Gen Prep	12D018	16.4	1	16984-48-8	FLUORIDE	1.2	U	0.598	1.20	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	314.0	4-10-2012	Gen Prep	12D018	16.4	1	14797-73-0	PERCHLORATE	23.9	U	12.0	23.9	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	9960	J	14.1	28.1	mg/kg		J	Q	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7439-89-6	IRON	17200		11.7	23.4	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7439-92-1	LEAD	12.7		0.117	0.234	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7439-93-2	LITHIUM	23.3		1.17	2.34	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7439-95-4	MAGNESIUM	3630		5.86	11.7	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7439-96-5	MANGANESE	269		0.293	0.586	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7439-98-7	MOLYBDENUM	0.352		0.0586	0.117	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-02-0	NICKEL	6.83		0.234	0.469	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-09-7	POTASSIUM	3420		35.2	70.3	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-22-4	SILVER	0.117	U	0.0586	0.117	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-23-5	SODIUM	117	U	58.6	117	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-24-6	STRONTIUM	15.9		0.293	0.586	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-28-0	THALLIUM	0.213		0.0586	0.117	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-31-5	TIN	11.7	U	5.86	11.7	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-32-6	TITANIUM METAL POWDER	869		0.586	1.17	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-36-0	ANTIMONY	0.158	J	0.117	0.234	mg/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-38-2	ARSENIC	2.87		0.234	0.469	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-39-3	BARIUM	80.8		0.234	0.469	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-41-7	BERYLLIUM	0.381		0.0586	0.117	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-42-8	BORON	5.86	U	2.93	5.86	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-43-9	CADMIUM	0.207		0.0586	0.117	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-47-3	CHROMIUM	10.2		0.234	0.469	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-48-4	COBALT	4.08		0.0586	0.117	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-50-8	COPPER	5.56		0.234	0.469	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-62-2	VANADIUM (FUME OR DUST)	23.9		0.0586	0.117	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-66-6	ZINC	55.7		1.76	3.52	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-67-7	ZIRCONIUM	5.86	UJ	2.93	5.86	mg/kg	U	UJ	Q	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7440-70-2	CALCIUM METAL	2430		11.7	23.4	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7723-14-0	PHOSPHORUS	410		7.03	14.1	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	6020	4-19-2012	Gen Prep	12D018	16.4	0.98	7782-49-2	SELENIUM	0.469	U	0.234	0.469	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04R	EMAX	7199	4-9-2012	Gen Prep	12D018	16.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.598	1.20	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	7199	4-9-2012	Gen Prep	12D018	16.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.598	1.20	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	7471A	4-11-2012	7471A	12D018	16.4	0.988	7439-97-6	MERCURY	0.118	U	0.0591	0.118	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B	4-9-2012	Gen Prep	12D018	16.4	1	64-17-5	ETHANOL	600	U	300	600	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B	4-9-2012	Gen Prep	12D018	16.4	1	67-56-1	METHANOL	600	U	300	600	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B	4-9-2012	Gen Prep	12D018	16.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	600	U	300	600	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B EFH	4-11-2012	3550B	12D018	16.4	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.60	1.2	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B EFH	4-11-2012	3550B	12D018	16.4	1	PHCC15C20	EFH (C15-C20)	1.3		0.60	1.2	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B EFH	4-11-2012	3550B	12D018	16.4	1	PHCC21C30	EFH (C21-C30)	6.9		0.60	1.2	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B EFH	4-11-2012	3550B	12D018	16.4	1	PHCC30C40	EFH (C30-C40)	12		0.60	1.2	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B EFH	4-11-2012	3550B	12D018	16.4	1	PHCC8C11	EFH (C8-C11)	0.7	J	0.60	1.2	mg/kg	J	J	Z	1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015B EFH	4-11-2012	3550B	12D018	16.4	1	PHCC8C40	TOTAL EFH(C8-C40)	21		0.60	1.2	mg/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015M	4-9-2012	Gen Prep	12D018	16.4	1	107-21-1	ETHYLENE GLYCOL	12	U	6.0	12	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015M	4-9-2012	Gen Prep	12D018	16.4	1	111-46-6	DIETHYLENE GLYCOL	18	U	9.0	18	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8015M	4-9-2012	Gen Prep	12D018	16.4	1	57-55-6	Propylene glycol	12	U	6.0	12	mg/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.20	1.025	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	12789-03-6	Chlordane (technical)	10.25	UY	2.0	10.25	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	2385-85-5	MIREX	1.025	UY	0.20	1.025	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.20	1.025	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	50-29-3	4,4'-DDT	1.3		0.20	0.41	ug/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.20	1.025	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	60-57-1	DIELDRIN	1.025	UY	0.20	1.025	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	72-20-8	ENDRIN	1.025	UY	0.20	1.025	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	72-54-8	4,4'-DDD	0.69		0.20	0.41	ug/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	72-55-9	4,4'-DDE	1.3		0.20	0.41	ug/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.20	1.025	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	8001-35-2	Toxaphene	19.75	UY	3.9	19.75	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8081A	4-19-2012	3550B	12D018	16.4	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	11126-42-4	Aroclor 5460	4.1		2.0	3.9	ug/kg				1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-034-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-04	EMAX	8082	4-25-2012	3550B	12D018	16.4	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1785938.354	268993.4984	-118.70916	34.23709
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.6	19	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	85-68-7	BENZYL BUTYL PHTHALATE	15	J	9.6	19	ug/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C SIM	3-29-2012	3550B	12C209	12.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8332	3-28-2012	Gen Prep	12C209	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8332	3-28-2012	Gen Prep	12C209	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	9014	3-27-2012	Gen Prep	12C209	12.2	1	57-12-5	CYANIDE	0.569	U	0.285	0.569	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	9045D	3-23-2012	Gen Prep	12C209	0	1	pH	PH	6.61		0.1	0.1	pH unit	0.1			1787642.556	269197.4709	-118.70352	34.23769
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	300.0	3-23-2012	Gen Prep	12C209	4.8	1	14797-55-8	Nitrate-NO3	2.18		0.788	1.58	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	300.0	3-23-2012	Gen Prep	12C209	4.8	1	16984-48-8	FLUORIDE	0.577	J	0.525	1.05	mg/kg	J	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	314.0	3-27-2012	Gen Prep	12C209	4.8	1	14797-73-0	PERCHLORATE	21	U	10.5	21.0	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	10100		12.2	24.5	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7439-89-6	IRON	19200		10.2	20.4	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7439-92-1	LEAD	3.79		0.102	0.204	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7439-93-2	LITHIUM	26.6		1.02	2.04	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7439-95-4	MAGNESIUM	4840		5.10	10.2	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7439-96-5	MANGANESE	748		0.255	0.510	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7439-98-7	MOLYBDENUM	0.363		0.0510	0.102	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-02-0	NICKEL	10.9		0.204	0.408	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-09-7	POTASSIUM	3220		30.6	61.2	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-22-4	SILVER	0.102	U	0.0510	0.102	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-23-5	SODIUM	59.8	J	51.0	102	mg/kg	J	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-24-6	STRONTIUM	10.7		0.255	0.510	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-28-0	THALLIUM	0.232		0.0510	0.102	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-31-5	TIN	10.2	U	5.10	10.2	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-32-6	TITANIUM METAL POWDER	1030		0.510	1.02	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-36-0	ANTIMONY	0.198	J	0.102	0.204	mg/kg	J	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-38-2	ARSENIC	3.46		0.204	0.408	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-39-3	BARIUM	107		0.204	0.408	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-41-7	BERYLLIUM	0.515		0.0510	0.102	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-42-8	BORON	5.1	U	2.55	5.10	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-43-9	CADMIUM	0.18		0.0510	0.102	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-47-3	CHROMIUM	15.9		0.204	0.408	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-48-4	COBALT	5.75		0.0510	0.102	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-50-8	COPPER	5.69		0.204	0.408	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-62-2	VANADIUM (FUME OR DUST)	35.8		0.0510	0.102	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-66-6	ZINC	48.3		1.53	3.06	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-67-7	ZIRCONIUM	5.1	UJ	2.55	5.10	mg/kg	U	UJ	Q	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7440-70-2	CALCIUM METAL	1950		10.2	20.4	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7723-14-0	PHOSPHORUS	380		6.12	12.2	mg/kg				1787686.564	269245.0801	-118.70338	34.23782

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	6020	3-28-2012	Gen Prep	12C209	4.8	0.971	7782-49-2	SELENIUM	0.408	U	0.204	0.408	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07R	EMAX	7199	3-27-2012	Gen Prep	12C209	4.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	7199	3-27-2012	Gen Prep	12C209	4.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.525	1.05	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	7471A	3-28-2012	7471A	12C209	4.8	0.993	7439-97-6	MERCURY	0.104	U	0.0522	0.104	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B	3-22-2012	Gen Prep	12C209	4.8	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B	3-22-2012	Gen Prep	12C209	4.8	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B	3-22-2012	Gen Prep	12C209	4.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B EFH	3-30-2012	3550B	12C209	4.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B EFH	3-30-2012	3550B	12C209	4.8	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B EFH	3-30-2012	3550B	12C209	4.8	1	PHCC21C30	EFH (C21-C30)	0.98	J	0.53	1.1	mg/kg	J	J	Z	1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B EFH	3-30-2012	3550B	12C209	4.8	1	PHCC30C40	EFH (C30-C40)	2.7		0.53	1.1	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B EFH	3-30-2012	3550B	12C209	4.8	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.53	1.1	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015B EFH	3-30-2012	3550B	12C209	4.8	1	PHCC8C40	TOTAL EFH(C8-C40)	3.7		0.53	1.1	mg/kg				1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015M	3-22-2012	Gen Prep	12C209	4.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015M	3-22-2012	Gen Prep	12C209	4.8	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8015M	3-22-2012	Gen Prep	12C209	4.8	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-064-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-07	EMAX	8082	4-5-2012	3550B	12C209	4.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-57-8	2-CHLOROPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	98-95-3	NITROBENZENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	99-09-2	3-NITROANILINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19		8.8	17	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	117-84-0	Di-n-octylphthalate	17	U	8.8	17	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	120-12-7	ANTHRACENE	120		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	129-00-0	PYRENE	1100		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	191-24-2	BENZO(G,H,I)PERYLENE	220		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	200		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	205-99-2	BENZO(B)FLUORANTHENE	750		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	206-44-0	FLUORANTHENE	1400		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	207-08-9	BENZO(K)FLUORANTHENE	240		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	208-96-8	ACENAPHTHYLENE	1	J	0.89	1.8	ug/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	218-01-9	1,2-BENZPHENANTHRACENE	510		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	50-32-8	BENZO(A)PYRENE	490		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	63		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	56-55-3	BENZO(A)ANTHRACENE	620		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	83-32-9	ACENAPHTHENE	29		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	84-66-2	DIETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	84-74-2	Di-n-butylphthalate	17	U	8.8	17	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	85-01-8	PHENANTHRENE	540		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	85-68-7	BENZYL BUTYL PHTHALATE	14	J	8.8	17	ug/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	86-73-7	FLUORENE	17		0.89	1.8	ug/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8330A	4-2-2012	Gen Prep	12C254	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	9014	3-29-2012	Gen Prep	12C254	4.5	1	57-12-5	CYANIDE	0.524	U	0.262	0.524	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	9045D	3-24-2012	Gen Prep	12C254	0	1	pH	PH	5.9		0.1	0.1	pH unit	0.1			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	300.0	3-28-2012	Gen Prep	12C254	11.8	1	14797-55-8	Nitrate-NO3	9.48		0.850	1.70	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	300.0	3-28-2012	Gen Prep	12C254	11.8	1	16984-48-8	FLUORIDE	0.818	J	0.567	1.13	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	314.0	4-5-2012	Gen Prep	12C254	11.8	5	14797-73-0	PERCHLORATE	113	U	56.7	113	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	9310		13.3	26.7	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7439-89-6	IRON	16000	J	11.1	22.2	mg/kg		J	E	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7439-92-1	LEAD	13.1		0.111	0.222	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7439-93-2	LITHIUM	16.2		1.11	2.22	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7439-95-4	MAGNESIUM	4170		5.56	11.1	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7439-96-5	MANGANESE	264		0.278	0.556	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7439-98-7	MOLYBDENUM	0.786		0.0556	0.111	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-02-0	NICKEL	9.07		0.222	0.444	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-09-7	POTASSIUM	3840		33.3	66.7	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-22-4	SILVER	0.478		0.0556	0.111	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-23-5	SODIUM	86.3	J	55.6	111	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-24-6	STRONTIUM	47.7		0.278	0.556	mg/kg				1787279.079	269000.2794	-118.70472	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-28-0	THALLIUM	0.201		0.0556	0.111	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-31-5	TIN	11.1	U	5.56	11.1	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-32-6	TITANIUM METAL POWDER	768		0.556	1.11	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-36-0	ANTIMONY	0.311		0.111	0.222	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-38-2	ARSENIC	3.85		0.222	0.444	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-39-3	BARIUM	111		0.222	0.444	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-41-7	BERYLLIUM	0.424		0.0556	0.111	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-42-8	BORON	10.7		2.78	5.56	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-43-9	CADMIUM	0.438		0.0556	0.111	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-47-3	CHROMIUM	13		0.222	0.444	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-48-4	COBALT	4.12		0.0556	0.111	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-50-8	COPPER	9.79		0.222	0.444	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-62-2	VANADIUM (FUME OR DUST)	26		0.0556	0.111	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-66-6	ZINC	78.2		1.67	3.33	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-67-7	ZIRCONIUM	5.56	UJ	2.78	5.56	mg/kg	U	UJ	Q	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7440-70-2	CALCIUM METAL	8360		11.1	22.2	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7723-14-0	PHOSPHORUS	823		6.67	13.3	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	6020	4-4-2012	Gen Prep	12C254	11.8	0.98	7782-49-2	SELENIUM	0.444	U	0.222	0.444	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01R	EMAX	7199	4-6-2012	Gen Prep	12C254	11.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.567	1.13	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	7199	4-6-2012	Gen Prep	12C254	11.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.567	1.13	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	7471A	3-30-2012	7471A	12C254	11.8	1.01	7439-97-6	MERCURY	0.24		0.0573	0.115	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B	3-27-2012	Gen Prep	12C254	11.8	1	64-17-5	ETHANOL	570	U	280	570	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B	3-27-2012	Gen Prep	12C254	11.8	1	67-56-1	METHANOL	570	U	280	570	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B	3-27-2012	Gen Prep	12C254	11.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	280	570	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B EFH	3-30-2012	3550B	12C254	11.8	1	PHCC12C14	EFH (C12-C14)	0.85	J	0.57	1.1	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B EFH	3-30-2012	3550B	12C254	11.8	1	PHCC15C20	EFH (C15-C20)	2.5		0.57	1.1	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B EFH	3-30-2012	3550B	12C254	11.8	1	PHCC21C30	EFH (C21-C30)	22		0.57	1.1	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B EFH	3-30-2012	3550B	12C254	11.8	1	PHCC30C40	EFH (C30-C40)	30		0.57	1.1	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B EFH	3-30-2012	3550B	12C254	11.8	1	PHCC8C11	EFH (C8-C11)	0.95	J	0.57	1.1	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015B EFH	3-30-2012	3550B	12C254	11.8	1	PHCC8C40	TOTAL EFH(C8-C40)	56		0.57	1.1	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015M	3-29-2012	Gen Prep	12C254	11.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015M	3-29-2012	Gen Prep	12C254	11.8	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8015M	3-29-2012	Gen Prep	12C254	11.8	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UJY	0.096	0.475	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	1031-07-8	ENDOSULFAN SULFATE	10	J	0.19	0.39	ug/kg		J	*#	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	309-00-2	ALDRIN	0.475	UJY	0.096	0.475	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	319-84-6	ALPHA-BHC	0.475	UJY	0.096	0.475	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	319-85-7	BETA-BHC	0.475	UJY	0.096	0.475	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	319-86-8	DELTA-BHC	0.475	UJY	0.096	0.475	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	50-29-3	4,4'-DDT	0.975	UJY	0.19	0.975	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UJY	0.096	0.475	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	72-43-5	Methoxychlor	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	72-54-8	4,4'-DDD	0.38	J	0.19	0.39	ug/kg	J	J	Z, *#	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	76-44-8	HEPTACHLOR	0.475	UJY	0.096	0.475	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8081A	4-12-2012	3550B	12C254	11.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8082	4-7-2012	3550B	12C254	11.8	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UJY	0.96	3.8	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	93-65-2	MCPP	560	UJY	140	560	ug/kg	U	UJ	C	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-01	EMAX	8151A	4-2-2012	Gen Prep	12C254	11.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.34	J	0.0227	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.727	J	0.0286	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.299	J	0.0233	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.9	J	0.0213	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.544	J	0.0245	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.69	U	0.0290	5.69	ng/kg	JB	U	B	1790104.609	269924.4089	-118.69539	34.23973
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0203	1.06	ng/kg	JBQ	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.29	U	0.0200	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	3268-87-9	OCDD	10.8		0.0164	10.6	ng/kg	B			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.29	U	0.0263	5.29	ng/kg	JBQ	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	39001-02-0	OCDF	0.823	J	0.0281	10.6	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.29	U	0.0198	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.29	U	0.0208	5.29	ng/kg	JBQ	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.06	U	0.0228	1.06	ng/kg	U			1790122.235	269960.1334	-118.69534	34.23983

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.29	U	0.0193	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	57117-31-4	2,3,4,7,8-PECDF	5.29	U	0.0160	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.29	U	0.0152	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.29	U	0.0140	5.29	ng/kg	JBQ	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.29	U	0.0203	5.29	ng/kg	JBQ	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.29	U	0.0145	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.29	U	0.00981	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.29	U	0.0152	5.29	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587642	LL	1613B	3-30-2012	METHOD	DX161	6.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.29	U	0.0177	5.29	ng/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0236	1.15	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.705	J	0.0284	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	3268-87-9	OCDD	229		0.0263	11.5	ng/kg	B			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	23.4		0.0448	5.76	ng/kg	B			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	39001-02-0	OCDF	14.5		0.0285	11.5	ng/kg	B			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.378	J	0.0290	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.278	J	0.0336	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.584	J	0.0679	1.15	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.415	J	0.0322	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	57117-31-4	2,3,4,7,8-PECDF	0.96	J	0.0376	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.55	J	0.0357	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.517	J	0.0231	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.937	J	0.0310	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.589	J	0.0249	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.71	J	0.0166	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.892	J	0.0273	5.76	ng/kg	JB	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587641	LL	1613B	3-30-2012	METHOD	DX161	14	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.76	U	0.0315	5.76	ng/kg	JB	U	B	1790122.235	269960.1334	-118.69534	34.23983
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0543	1.08	ng/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.42	U	0.0384	5.42	ng/kg	JBQ	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	3268-87-9	OCDD	15.1		0.0316	10.8	ng/kg	B			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.42	U	0.0335	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	39001-02-0	OCDF	1.19	J	0.0525	10.8	ng/kg	JB	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.42	U	0.0408	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.42	U	0.0433	5.42	ng/kg	JBQ	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0574	1.08	ng/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.42	U	0.0416	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	57117-31-4	2,3,4,7,8-PECDF	5.42	U	0.0384	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.243	J	0.0351	5.42	ng/kg	JB	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.42	U	0.0260	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.42	U	0.0427	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.42	U	0.0292	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.42	U	0.0174	5.42	ng/kg	JB	U	B	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.276	J	0.0334	5.42	ng/kg	J	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595152	LL	1613B	4-7-2012	METHOD	DX163	11.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.128	J	0.0394	5.42	ng/kg	JQ	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	160.3M	4-4-2012	Gen Prep	DX163	12.9	1	MOIST	MOISTURE	12.9		0.50	0.50	%				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	1746-01-6	2,3,7,8-TCDD	0.153	J	0.0556	1.12	ng/kg	J	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.501	J	0.0553	5.61	ng/kg	JB	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	3268-87-9	OCDD	56.3		0.0429	11.2	ng/kg	B			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.8		0.0431	5.61	ng/kg	B			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	39001-02-0	OCDF	3.9	J	0.0445	11.2	ng/kg	JB	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.61	U	0.0602	5.61	ng/kg	JB	U	B	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.61	U	0.0505	5.61	ng/kg	JB	U	B	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.12	U	0.0701	1.12	ng/kg	JB	U	B	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.302	J	0.0511	5.61	ng/kg	JB	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	57117-31-4	2,3,4,7,8-PECDF	5.61	U	0.0440	5.61	ng/kg	JB	U	B	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.405	J	0.0403	5.61	ng/kg	JB	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.61	U	0.0392	5.61	ng/kg	JB	U	B	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.532	J	0.0652	5.61	ng/kg	JB	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.61	U	0.0427	5.61	ng/kg	JB	U	B	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.63	J	0.0262	5.61	ng/kg	JB	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.327	J	0.0487	5.61	ng/kg	J	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595153	LL	1613B	4-7-2012	METHOD	DX163	12.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.191	J	0.0505	5.61	ng/kg	J	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599835	LL	160.3M	4-5-2012	Gen Prep	DX164	12.4	1	MOIST	MOISTURE	12.4		0.50	0.50	%				1789724.471	269781.9844	-118.69665	34.23933
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.368	J	0.0383	5.85	ng/kg	JB	J	FD, Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.267	J	0.0278	5.85	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.466	J	0.0333	5.85	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.85	U	0.0291	5.85	ng/kg	JB	U	B	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.802	J	0.0195	5.85	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.85	U	0.0301	5.85	ng/kg	JB	U	B	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.85	U	0.0312	5.85	ng/kg	JB	U	B	1782665.697	266921.8611	-118.71994	34.23134
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	160.3M	4-25-2012	Gen Prep	DX169	32.8	1	MOIST	MOISTURE	32.8		0.50	0.50	%				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	1746-01-6	2,3,7,8-TCDD	1.42	U	0.0357	1.42	ng/kg	JB	U	B	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.59	J	0.0472	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	3268-87-9	OCDD	112		0.0278	14.2	ng/kg	B			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	13		0.0417	7.09	ng/kg	B			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	39001-02-0	OCDF	3.89	J	0.0238	14.2	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.271	J	0.0552	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	7.09	U	0.0412	7.09	ng/kg	JB	U	B	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.395	J	0.107	1.42	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.27	J	0.0342	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	57117-31-4	2,3,4,7,8-PECDF	0.883	J	0.0560	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.744	J	0.0592	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.351	J	0.0396	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.725	J	0.0533	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.394	J	0.0384	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.16	J	0.0299	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.646	J	0.0403	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620879	LL	1613B	4-23-2012	METHOD	DX169	32.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.301	J	0.0374	7.09	ng/kg	JB	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	160.3M	4-25-2012	Gen Prep	DX169	14.4	1	MOIST	MOISTURE	14.4		0.50	0.50	%				1783822.076	267749.4848	-118.71613	34.23363

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0320	1.17	ng/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.362	J	0.0345	5.84	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	3268-87-9	OCDD	70		0.0251	11.7	ng/kg	B			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7.82		0.0340	5.84	ng/kg	B			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	39001-02-0	OCDF	3.17	J	0.0153	11.7	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.174	J	0.0384	5.84	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.84	U	0.0307	5.84	ng/kg	JB	U	B	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.385	J	0.112	1.17	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.84	U	0.0234	5.84	ng/kg	JB	U	B	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	57117-31-4	2,3,4,7,8-PECDF	0.395	J	0.0563	5.84	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.96	J	0.0604	5.84	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.84	U	0.0357	5.84	ng/kg	JB	U	B	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.439	J	0.0360	5.84	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.84	U	0.0355	5.84	ng/kg	JB	U	B	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.68	J	0.0183	5.84	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.619	J	0.0380	5.84	ng/kg	JB	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620887	LL	1613B	4-24-2012	METHOD	DX169	14.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.84	U	0.0366	5.84	ng/kg	JB	U	B	1783822.076	267749.4848	-118.71613	34.23363
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	160.3M	4-25-2012	Gen Prep	DX169	20.9	1	MOIST	MOISTURE	20.9		0.50	0.50	%				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	1746-01-6	2,3,7,8-TCDD	1.25	U	0.0329	1.25	ng/kg	JB	U	B	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.532	J	0.0405	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	3268-87-9	OCDD	74.2		0.0234	12.5	ng/kg	B			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	9.4		0.0359	6.23	ng/kg	B			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	39001-02-0	OCDF	4.07	J	0.0197	12.5	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.203	J	0.0440	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.23	U	0.0391	6.23	ng/kg	JB	U	B	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.695	J	0.136	1.25	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.23	U	0.0286	6.23	ng/kg	JB	U	B	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	57117-31-4	2,3,4,7,8-PECDF	0.486	J	0.0601	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.91	J	0.0660	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.306	J	0.0401	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.619	J	0.0406	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.282	J	0.0407	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.93	J	0.0225	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.631	J	0.0412	6.23	ng/kg	JB	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620888	LL	1613B	4-24-2012	METHOD	DX169	20.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.23	U	0.0417	6.23	ng/kg	JB	U	B	1783862.456	267560.2611	-118.71599	34.23312
SL-022-NBZ-SB-4.5	3-14-2012	N	4.5	4.5	ft bgs	SO	NBZ		C121-05	EMAX	8015B GRO	3-15-2012	5035	12C121	4.1	1.08	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-022-NBZ-SB-9.5	3-14-2012	N	9.5	9.5	ft bgs	SO	NBZ		C121-07	EMAX	8015B GRO	3-15-2012	5035	12C121	5.7	0.89	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.94	U	0.47	0.94	mg/kg	U			1784939.477	267901.6232	-118.71244	34.23407
SL-023-NBZ-SB-4.5	3-14-2012	N	4.5	4.5	ft bgs	SO	NBZ		C121-09	EMAX	8015B GRO	3-15-2012	5035	12C121	3.4	1.08	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-023-NBZ-SB-9.0	3-14-2012	N	9	9	ft bgs	SO	NBZ		C121-11	EMAX	8015B GRO	3-15-2012	5035	12C121	5.1	0.93	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.98	U	0.49	0.98	mg/kg	U			1784920.789	267937.238	-118.7125	34.23417
SL-053-NBZ-SB-4.0	3-15-2012	N	4	4	ft bgs	SO	NBZ		C135-09	EMAX	8015B GRO	3-17-2012	5035	12C135	4.2	1.07	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1787500.56	269042.9672	-118.70399	34.23726
SL-056-NBZ-SB-3.5	3-15-2012	N	3.5	3.5	ft bgs	SO	NBZ		C135-11	EMAX	8015B GRO	3-17-2012	5035	12C135	2.9	0.99	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.51	1.0	mg/kg	U			1787506.377	269068.3272	-118.70397	34.23733
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	300.0	3-21-2012	Gen Prep	12C135	5.2	1	14797-55-8	Nitrate-NO3	1.58	U	0.791	1.58	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	300.0	3-21-2012	Gen Prep	12C135	5.2	1	14797-65-0	Nitrite-NO2	1.58	U	0.791	1.58	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	300.0	3-21-2012	Gen Prep	12C135	5.2	1	16984-48-8	FLUORIDE	1.03	J	0.527	1.05	mg/kg	J	J	Z	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08	EMAX	314.0	3-20-2012	Gen Prep	12C135	5.2	1	14797-73-0	PERCHLORATE	21.1	U	10.5	21.1	ug/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7429-90-5	ALUMINUM (FUME OR DUST)	13400		12.6	25.3	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7439-89-6	IRON	19600		10.5	21.1	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7439-92-1	LEAD	5.5		0.105	0.211	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7439-93-2	LITHIUM	24.3		1.05	2.11	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7439-95-4	MAGNESIUM	4210		5.26	10.5	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7439-96-5	MANGANESE	190	J	0.263	0.526	mg/kg		J	E	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7439-98-7	MOLYBDENUM	0.679		0.0526	0.105	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-02-0	NICKEL	10.3		0.211	0.421	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-09-7	POTASSIUM	2010		31.6	63.2	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-22-4	SILVER	0.0667	J	0.0526	0.105	mg/kg	J	J	Z	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-23-5	SODIUM	69.1	J	52.6	105	mg/kg	J	J	Z	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-24-6	STRONTIUM	15.1		0.263	0.526	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-28-0	THALLIUM	0.253		0.0526	0.105	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-31-5	TIN	10.5	U	5.26	10.5	mg/kg	U			1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-32-6	TITANIUM METAL POWDER	876		0.526	1.05	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-36-0	ANTIMONY	0.154	J	0.105	0.211	mg/kg	J	J	Z	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-38-2	ARSENIC	5.5		0.211	0.421	mg/kg				1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		C135-08W	EMAX	6020	3-22-2012	Gen Prep	12C135	5.2	0.998	7440-39-3	BARIUM	82.5	J	0.211	0.421	mg/kg		J	Q	1787617.433	269070.152	-118.7036	34.23734
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-43-9	CADMIUM	0.163		0.0527	0.105	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-47-3	CHROMIUM	29.5		0.211	0.422	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-48-4	COBALT	9.1		0.0527	0.105	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-50-8	COPPER	13.7		0.211	0.422	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-62-2	VANADIUM (FUME OR DUST)	55.4		0.0527	0.105	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-66-6	ZINC	70.7		1.58	3.16	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-67-7	ZIRCONIUM	5.27	UJ	2.64	5.27	mg/kg	U	UJ	Q	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-70-2	CALCIUM METAL	3100		10.5	21.1	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7723-14-0	PHOSPHORUS	627		6.33	12.7	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7782-49-2	SELENIUM	0.336	J	0.211	0.422	mg/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	6850	3-30-2012	Gen Prep	12C182	6.1	1	14797-73-0	PERCHLORATE	5.32	U	2.66	5.32	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08R	EMAX	7199	3-27-2012	Gen Prep	12C182	6.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.532	1.06	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	7199	3-27-2012	Gen Prep	12C182	6.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.532	1.06	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	7471A	3-26-2012	7471A	12C182	6.1	0.99	7439-97-6	MERCURY	0.105	U	0.0527	0.105	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8015B EFH	3-24-2012	3550B	12C182	6.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8015B EFH	3-24-2012	3550B	12C182	6.1	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8015B EFH	3-24-2012	3550B	12C182	6.1	1	PHCC21C30	EFH (C21-C30)	1.6		0.53	1.1	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8015B EFH	3-24-2012	3550B	12C182	6.1	1	PHCC30C40	EFH (C30-C40)	1.5		0.53	1.1	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8015B EFH	3-24-2012	3550B	12C182	6.1	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.53	1.1	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8015B EFH	3-24-2012	3550B	12C182	6.1	1	PHCC8C40	TOTAL EFH(C8-C40)	3.1		0.53	1.1	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	11097-69-1	Aroclor 1254	4.2		0.91	1.8	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8082	3-27-2012	3550B	12C182	6.1	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	92-87-5	BENZIDINE	880	U	450	880	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C	3-29-2012	3550B	12C182	6.1	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	8.9	18	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	120-12-7	ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	129-00-0	PYRENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	206-44-0	FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	129-00-0	PYRENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	191-24-2	BENZO(G,H,I)PERYLENE	7.6		1.0	2.1	ug/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	205-99-2	BENZO(B)FLUORANTHENE	6		1.0	2.1	ug/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	206-44-0	FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	56-55-3	BENZO(A)ANTHRACENE	15		1.0	2.1	ug/kg				1787048.211	268978.8478	-118.70549	34.23708

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05R	EMAX	8270C SIM	4-12-2012	3550B	12C273	17.1	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B EFH	4-4-2012	3550B	12C285	4.5	1	PHCC8C40	TOTAL EFH(C8-C40)	92	J	0.52	1.0	mg/kg		J	Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015M	3-30-2012	Gen Prep	12C285	4.5	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015M	3-30-2012	Gen Prep	12C285	4.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015M	3-30-2012	Gen Prep	12C285	4.5	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	11096-82-5	Aroclor 1260	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	11097-69-1	Aroclor 1254	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	11100-14-4	Aroclor 1268	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	11104-28-2	Aroclor 1221	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	11126-42-4	Aroclor 5460	8750	UY	1800	8750	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	11141-16-5	Aroclor 1232	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	12642-23-8	Aroclor 5442	8750	UY	1800	8750	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	12672-29-6	Aroclor 1248	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	12674-11-2	Aroclor 1016	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	37324-23-5	Aroclor 1262	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	53469-21-9	Aroclor 1242	4500	UY	890	4500	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14I	EMAX	8082	4-27-2012	3550B	12C285	4.5	1000	63496-31-1	Aroclor 5432	8750	UY	1800	8750	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	11096-82-5	Aroclor 1260	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	11097-69-1	Aroclor 1254	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	11100-14-4	Aroclor 1268	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	11104-28-2	Aroclor 1221	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	11126-42-4	Aroclor 5460	875	UY	180	875	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	11141-16-5	Aroclor 1232	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	12642-23-8	Aroclor 5442	875	UY	180	875	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	12672-29-6	Aroclor 1248	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	12674-11-2	Aroclor 1016	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	37324-23-5	Aroclor 1262	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	53469-21-9	Aroclor 1242	450	UY	89	450	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14T	EMAX	8082	4-17-2012	3550B	12C285	4.5	100	63496-31-1	Aroclor 5432	875	UY	180	875	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	100-01-6	P-NITROANILINE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	100-51-6	BENZYL ALCOHOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	106-44-5	4-METHYLPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	106-46-7	1,4-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	106-47-8	P-CHLOROANILINE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	108-68-9	3,5-Dimethylphenol	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	108-95-2	PHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	118-74-1	HEXACHLOROBENZENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	120-83-2	2,4-DICHLOROPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	121-14-2	2,4-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	132-64-9	DIBENZOFURAN	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	541-73-1	1,3-DICHLOROBENZENE	170	UJ	88	170	ug/kg	U	UJ	Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	606-20-2	2,6-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	67-72-1	HEXACHLOROETHANE	170	UJ	88	170	ug/kg	U	UJ	Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	86-74-8	CARBAZOLE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	88-74-4	2-NITROANILINE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	88-75-5	2-NITROPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	91-58-7	2-CHLORONAPHTHALENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	UJ	88	170	ug/kg	U	UJ	E	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	95-48-7	2-METHYLPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	95-50-1	1,2-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	95-57-8	2-CHLOROPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	98-95-3	NITROBENZENE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C	4-10-2012	3550B	12C285	4.5	1	99-09-2	3-NITROANILINE	170	U	88	170	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	250	J	8.8	17	ug/kg		J	FD, Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	117-84-0	Di-n-octylphthalate	17	U	8.8	17	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	131-11-3	DIMETHYL PHTHALATE	50	J	8.8	17	ug/kg		J	FD	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	UJ	0.89	1.8	ug/kg	U	UJ	FD	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	84-66-2	DIETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	84-74-2	Di-n-butylphthalate	17	U	8.8	17	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8270C SIM	4-10-2012	3550B	12C285	4.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8332	4-3-2012	Gen Prep	12C285	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	9014	4-3-2012	Gen Prep	12C285	4.5	1	57-12-5	CYANIDE	0.524	U	0.262	0.524	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	7.64		0.1	0.1	pH unit	0.1			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	300.0	4-3-2012	Gen Prep	12C285	11.1	1	14797-55-8	Nitrate-NO3	4.4		0.844	1.69	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	300.0	4-3-2012	Gen Prep	12C285	11.1	1	16984-48-8	FLUORIDE	1.12	U	0.562	1.12	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	314.0	4-5-2012	Gen Prep	12C285	11.1	1	14797-73-0	PERCHLORATE	22.5	U	11.2	22.5	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	8830	J	13.1	26.2	mg/kg		J	Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7439-89-6	IRON	17600		10.9	21.8	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7439-92-1	LEAD	5.63		0.109	0.218	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7439-93-2	LITHIUM	19.6		1.09	2.18	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7439-95-4	MAGNESIUM	3650		5.46	10.9	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7439-96-5	MANGANESE	223		0.273	0.546	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7439-98-7	MOLYBDENUM	0.345		0.0546	0.109	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-02-0	NICKEL	6.45		0.218	0.437	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-09-7	POTASSIUM	3190		32.8	65.5	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-22-4	SILVER	0.109	U	0.0546	0.109	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-01	EMAX	6020	4-11-2012	Gen Prep	12C285	11.1	0.971	7440-23-5	SODIUM	109	U	54.6	109	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8332	4-12-2012	Gen Prep	12D018	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8332	4-12-2012	Gen Prep	12D018	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	9014	4-10-2012	Gen Prep	12D018	12.0	1	57-12-5	CYANIDE	0.568	U	0.284	0.568	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.12		0.1	0.1	pH unit	0.1			1785834.525	268942.674	-118.7095	34.23695
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	300.0	4-10-2012	Gen Prep	12D018	8.9	1	14797-55-8	Nitrate-NO3	9.79		0.823	1.65	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	300.0	4-10-2012	Gen Prep	12D018	8.9	1	16984-48-8	FLUORIDE	1.1	U	0.549	1.10	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	314.0	4-10-2012	Gen Prep	12D018	8.9	1	14797-73-0	PERCHLORATE	22	U	11.0	22.0	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	10400	J	12.7	25.4	mg/kg		J	Q	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7439-89-6	IRON	16600		10.6	21.2	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7439-92-1	LEAD	8.16		0.106	0.212	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7439-93-2	LITHIUM	28.4		1.06	2.12	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7439-95-4	MAGNESIUM	3520		5.30	10.6	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7439-96-5	MANGANESE	253		0.265	0.530	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7439-98-7	MOLYBDENUM	0.346		0.0530	0.106	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-02-0	NICKEL	6.74		0.212	0.424	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-09-7	POTASSIUM	2770		31.8	63.6	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-22-4	SILVER	0.106	U	0.0530	0.106	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-23-5	SODIUM	106	U	53.0	106	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-24-6	STRONTIUM	15.5		0.265	0.530	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-28-0	THALLIUM	0.211		0.0530	0.106	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-31-5	TIN	10.6	U	5.30	10.6	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-32-6	TITANIUM METAL POWDER	872		0.530	1.06	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-36-0	ANTIMONY	0.116	J	0.106	0.212	mg/kg	J	J	Z	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-38-2	ARSENIC	3.63		0.212	0.424	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-39-3	BARIUM	67.9		0.212	0.424	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-41-7	BERYLLIUM	0.451		0.0530	0.106	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-42-8	BORON	5.3	U	2.65	5.30	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-43-9	CADMIUM	0.221		0.0530	0.106	mg/kg				1785868.881	269028.3784	-118.70939	34.23719

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-47-3	CHROMIUM	9.87		0.212	0.424	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-48-4	COBALT	4.12		0.0530	0.106	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-50-8	COPPER	5.12		0.212	0.424	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-62-2	VANADIUM (FUME OR DUST)	22.7		0.0530	0.106	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-66-6	ZINC	48.4		1.59	3.18	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-67-7	ZIRCONIUM	5.3	UJ	2.65	5.30	mg/kg	U	UJ	Q	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7440-70-2	CALCIUM METAL	2380		10.6	21.2	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7723-14-0	PHOSPHORUS	285		6.36	12.7	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	6020	4-19-2012	Gen Prep	12D018	8.9	0.966	7782-49-2	SELENIUM	0.424	U	0.212	0.424	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03R	EMAX	7199	4-9-2012	Gen Prep	12D018	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	7199	4-9-2012	Gen Prep	12D018	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	7471A	4-11-2012	7471A	12D018	8.9	0.998	7439-97-6	MERCURY	0.11	U	0.0548	0.110	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B	4-9-2012	Gen Prep	12D018	8.9	1	64-17-5	ETHANOL	550	U	270	550	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B	4-9-2012	Gen Prep	12D018	8.9	1	67-56-1	METHANOL	550	U	270	550	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B	4-9-2012	Gen Prep	12D018	8.9	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	550	U	270	550	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B EFH	4-11-2012	3550B	12D018	8.9	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B EFH	4-11-2012	3550B	12D018	8.9	1	PHCC15C20	EFH (C15-C20)	1.1		0.55	1.1	mg/kg	J			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B EFH	4-11-2012	3550B	12D018	8.9	1	PHCC21C30	EFH (C21-C30)	10		0.55	1.1	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B EFH	4-11-2012	3550B	12D018	8.9	1	PHCC30C40	EFH (C30-C40)	17		0.55	1.1	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B EFH	4-11-2012	3550B	12D018	8.9	1	PHCC8C11	EFH (C8-C11)	0.61	J	0.55	1.1	mg/kg	J	J	Z	1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015B EFH	4-11-2012	3550B	12D018	8.9	1	PHCC8C40	TOTAL EFH(C8-C40)	29		0.55	1.1	mg/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015M	4-9-2012	Gen Prep	12D018	8.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015M	4-9-2012	Gen Prep	12D018	8.9	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.2	16	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8015M	4-9-2012	Gen Prep	12D018	8.9	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	50-29-3	4,4'-DDT	0.6		0.19	0.37	ug/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	72-55-9	4,4'-DDE	0.73		0.19	0.37	ug/kg				1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8081A	4-19-2012	3550B	12D018	8.9	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8082	4-25-2012	3550B	12D018	8.9	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8151A	4-11-2012	Gen Prep	12D018	8.9	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-033-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-03	EMAX	8270C	4-16-2012	3550B	12D018	8.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1785868.881	269028.3784	-118.70939	34.23719
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	65-85-0	BENZOIC ACID	690	U	350	690	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	67-72-1	HEXACHLOROETHANE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	86-74-8	CARBAZOLE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	87-86-5	PENTACHLOROPHENOL	340	U	170	340	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	88-74-4	2-NITROANILINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	88-75-5	2-NITROPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	91-58-7	2-CHLORONAPHTHALENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	92-87-5	BENZIDINE	860	U	430	860	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	95-48-7	2-METHYLPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	95-50-1	1,2-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	95-57-8	2-CHLOROPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	98-95-3	NITROBENZENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	99-09-2	3-NITROANILINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	J	8.7	17	ug/kg	J	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	117-84-0	Di-n-octylphthalate	17	U	8.7	17	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	120-12-7	ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	129-00-0	PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	206-44-0	FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	84-66-2	DIETHYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	84-74-2	Di-n-butylphthalate	17	U	8.7	17	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	85-01-8	PHENANTHRENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.7	17	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	86-73-7	FLUORENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	91-20-3	NAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C SIM	3-29-2012	3550B	12C209	3.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.88	1.8	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8330A	3-29-2012	Gen Prep	12C209	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8332	3-28-2012	Gen Prep	12C209	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8332	3-28-2012	Gen Prep	12C209	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	9014	3-27-2012	Gen Prep	12C209	3.4	1	57-12-5	CYANIDE	0.518	U	0.259	0.518	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	9045D	3-23-2012	Gen Prep	12C209	0	1	pH	PH	7.62		0.1	0.1	pH unit	0.1			1787656.969	269169.5905	-118.70348	34.23761
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	300.0	3-23-2012	Gen Prep	12C209	12.2	1	14797-55-8	Nitrate-NO3	4.55		0.854	1.71	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	300.0	3-23-2012	Gen Prep	12C209	12.2	1	16984-48-8	FLUORIDE	1.14	U	0.569	1.14	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	314.0	3-27-2012	Gen Prep	12C209	12.2	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	10000		13.4	26.8	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7439-89-6	IRON	19000		11.2	22.3	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7439-92-1	LEAD	8.51		0.112	0.223	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7439-93-2	LITHIUM	24.2		1.12	2.23	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7439-95-4	MAGNESIUM	4950		5.58	11.2	mg/kg				1787642.556	269197.4709	-118.70352	34.23769

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7439-96-5	MANGANESE	266		0.279	0.558	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7439-98-7	MOLYBDENUM	0.465		0.0558	0.112	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-02-0	NICKEL	8.88		0.223	0.446	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-09-7	POTASSIUM	3260		33.5	67.0	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-22-4	SILVER	0.112	U	0.0558	0.112	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-23-5	SODIUM	57	J	55.8	112	mg/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-24-6	STRONTIUM	11.6		0.279	0.558	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-28-0	THALLIUM	0.212		0.0558	0.112	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-31-5	TIN	11.2	U	5.58	11.2	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-32-6	TITANIUM METAL POWDER	897		0.558	1.12	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-36-0	ANTIMONY	0.212	J	0.112	0.223	mg/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-38-2	ARSENIC	3.25		0.223	0.446	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-39-3	BARIUM	73.3		0.223	0.446	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-41-7	BERYLLIUM	0.406		0.0558	0.112	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-42-8	BORON	5.58	U	2.79	5.58	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-43-9	CADMIUM	0.274		0.0558	0.112	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-47-3	CHROMIUM	15.7		0.223	0.446	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-48-4	COBALT	5.3		0.0558	0.112	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-50-8	COPPER	6.7		0.223	0.446	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-62-2	VANADIUM (FUME OR DUST)	34.7		0.0558	0.112	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-66-6	ZINC	48.7		1.67	3.35	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-67-7	ZIRCONIUM	5.58	UJ	2.79	5.58	mg/kg	U	UJ	Q	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7440-70-2	CALCIUM METAL	2280		11.2	22.3	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7723-14-0	PHOSPHORUS	351		6.70	13.4	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	6020	3-28-2012	Gen Prep	12C209	12.2	0.98	7782-49-2	SELENIUM	0.446	U	0.223	0.446	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05R	EMAX	7199	3-27-2012	Gen Prep	12C209	12.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	7199	3-27-2012	Gen Prep	12C209	12.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	7471A	3-28-2012	7471A	12C209	12.2	0.985	7439-97-6	MERCURY	0.112	U	0.0561	0.112	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B	3-22-2012	Gen Prep	12C209	12.2	1	64-17-5	ETHANOL	570	U	280	570	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B	3-22-2012	Gen Prep	12C209	12.2	1	67-56-1	METHANOL	570	U	280	570	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B	3-22-2012	Gen Prep	12C209	12.2	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	570	U	280	570	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B EFH	3-30-2012	3550B	12C209	12.2	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B EFH	3-30-2012	3550B	12C209	12.2	1	PHCC15C20	EFH (C15-C20)	0.64	J	0.57	1.1	mg/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B EFH	3-30-2012	3550B	12C209	12.2	1	PHCC21C30	EFH (C21-C30)	6.7		0.57	1.1	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B EFH	3-30-2012	3550B	12C209	12.2	1	PHCC30C40	EFH (C30-C40)	11		0.57	1.1	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B EFH	3-30-2012	3550B	12C209	12.2	1	PHCC8C11	EFH (C8-C11)	0.69	J	0.57	1.1	mg/kg	J	J	Z	1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015B EFH	3-30-2012	3550B	12C209	12.2	1	PHCC8C40	TOTAL EFH(C8-C40)	19		0.57	1.1	mg/kg				1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015M	3-22-2012	Gen Prep	12C209	12.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015M	3-22-2012	Gen Prep	12C209	12.2	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8015M	3-22-2012	Gen Prep	12C209	12.2	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8082	4-5-2012	3550B	12C209	12.2	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-063-NBZ-SB-0.5-1.5	3-21-2012	N	0.5	1.5	ft bgs	SO	NBZ		C209-05	EMAX	8270C	3-29-2012	3550B	12C209	12.2	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	84-66-2	DIETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	84-74-2	Di-n-butylphthalate	17	U	8.8	17	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	85-68-7	BENZYL BUTYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8330A	4-3-2012	Gen Prep	12C254	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8332	4-2-2012	Gen Prep	12C254	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	9014	3-29-2012	Gen Prep	12C254	4.5	1	57-12-5	CYANIDE	0.524	U	0.262	0.524	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	9045D	3-24-2012	Gen Prep	12C254	0	1	pH	PH	6.18		0.1	0.1	pH unit	0.1			1787249.546	268991.1457	-118.70482	34.23711
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	300.0	3-28-2012	Gen Prep	12C254	4.5	1	14797-55-8	Nitrate-NO3	1.81		0.785	1.57	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	300.0	3-28-2012	Gen Prep	12C254	4.5	1	16984-48-8	FLUORIDE	0.925	J	0.524	1.05	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	314.0	4-4-2012	Gen Prep	12C254	4.5	1	14797-73-0	PERCHLORATE	20.9	U	10.5	20.9	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	14100		12.2	24.4	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7439-89-6	IRON	18500	J	10.2	20.3	mg/kg		J	E	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7439-92-1	LEAD	4.75		0.102	0.203	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7439-93-2	LITHIUM	22		1.02	2.03	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7439-95-4	MAGNESIUM	4370		5.08	10.2	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7439-96-5	MANGANESE	154		0.254	0.508	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7439-98-7	MOLYBDENUM	0.924		0.0508	0.102	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-02-0	NICKEL	7.96		0.203	0.407	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-09-7	POTASSIUM	1550		30.5	61.0	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-22-4	SILVER	0.102	U	0.0508	0.102	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-23-5	SODIUM	67.8	J	50.8	102	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-24-6	STRONTIUM	11.5		0.254	0.508	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-28-0	THALLIUM	0.244		0.0508	0.102	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-31-5	TIN	10.2	U	5.08	10.2	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-32-6	TITANIUM METAL POWDER	959		0.508	1.02	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-36-0	ANTIMONY	0.149	J	0.102	0.203	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-38-2	ARSENIC	4.18		0.203	0.407	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-39-3	BARIUM	55.3		0.203	0.407	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-41-7	BERYLLIUM	0.58		0.0508	0.102	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-42-8	BORON	5.08	U	2.54	5.08	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-43-9	CADMIUM	0.0998	J	0.0508	0.102	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-47-3	CHROMIUM	15.1		0.203	0.407	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-48-4	COBALT	3.92		0.0508	0.102	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-50-8	COPPER	3.91		0.203	0.407	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-62-2	VANADIUM (FUME OR DUST)	34.3		0.0508	0.102	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-66-6	ZINC	38.8		1.53	3.05	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-67-7	ZIRCONIUM	5.08	UJ	2.54	5.08	mg/kg	U	UJ	Q	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7440-70-2	CALCIUM METAL	1320		10.2	20.3	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7723-14-0	PHOSPHORUS	156		6.10	12.2	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.971	7782-49-2	SELENIUM	0.301	J	0.203	0.407	mg/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03R	EMAX	7199	3-28-2012	Gen Prep	12C254	4.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	7199	3-28-2012	Gen Prep	12C254	4.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	7471A	3-30-2012	7471A	12C254	4.5	0.998	7439-97-6	MERCURY	0.105	U	0.0523	0.105	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B	3-27-2012	Gen Prep	12C254	4.5	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B	3-27-2012	Gen Prep	12C254	4.5	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B	3-27-2012	Gen Prep	12C254	4.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC21C30	EFH (C21-C30)	3.3		0.52	1.0	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC30C40	EFH (C30-C40)	3.4		0.52	1.0	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC8C11	EFH (C8-C11)	1	U	0.52	1.0	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC8C40	TOTAL EFH(C8-C40)	6.7		0.52	1.0	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015M	3-29-2012	Gen Prep	12C254	4.5	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015M	3-29-2012	Gen Prep	12C254	4.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8015M	3-29-2012	Gen Prep	12C254	4.5	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	100-01-6	P-NITROANILINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	100-51-6	BENZYL ALCOHOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	106-44-5	4-METHYLPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	106-46-7	1,4-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	106-47-8	P-CHLOROANILINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	108-68-9	3,5-Dimethylphenol	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	108-95-2	PHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	118-74-1	HEXACHLOROBENZENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	120-83-2	2,4-DICHLOROPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	121-14-2	2,4-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	132-64-9	DIBENZOFURAN	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	541-73-1	1,3-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	606-20-2	2,6-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	67-72-1	HEXACHLOROETHANE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	86-74-8	CARBAZOLE	110	J	88	170	ug/kg	J	J	Z	1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	88-74-4	2-NITROANILINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	88-75-5	2-NITROPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	91-58-7	2-CHLORONAPHTHALENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-48-7	2-METHYLPHENOL	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-048-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-03	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-50-1	1,2-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787279.079	269000.2794	-118.70472	34.23714
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587624	LL	8015B	4-4-2012	3550B	DE299	6.2	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587624	LL	8015B	4-4-2012	3550B	DE299	6.2	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587624	LL	8315A	3-27-2012	METHOD	DE299	6.2	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587623	LL	160.3M	3-23-2012	Gen Prep	DE299	14	1	MOIST	MOISTURE	14		0.50	0.50	%				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587623	LL	1625C	3-29-2012	3546	DE299	14	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	386	U	193	386	ng/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587623	LL	8015B	4-4-2012	3550B	DE299	14	1	84-15-1	O-TERPHENYL	4.1	U	1.7	4.1	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587623	LL	8015B	4-4-2012	3550B	DE299	14	1	92-06-8	m-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587623	LL	8015B	4-4-2012	3550B	DE299	14	1	92-94-4	p-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587623	LL	8315A	3-27-2012	METHOD	DE299	14	1	50-00-0	FORMALDEHYDE	1700	U	700	1700	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595135	LL	160.3M	4-4-2012	Gen Prep	DE302	11.1	1	MOIST	MOISTURE	11.1		0.50	0.50	%				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595135	LL	1625C	4-10-2012	3546	DE302	11.1	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	375	U	188	375	ng/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595135	LL	8015B	4-4-2012	3550B	DE302	11.1	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595135	LL	8015B	4-4-2012	3550B	DE302	11.1	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595135	LL	8015B	4-4-2012	3550B	DE302	11.1	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595135	LL	8315A	4-4-2012	METHOD	DE302	11.1	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0141	1.03	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.16	U	0.0132	5.16	ng/kg	JB	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	3268-87-9	OCDD	10.3	U	0.0129	10.3	ng/kg	JB	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.16	U	0.0147	5.16	ng/kg	JB	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	39001-02-0	OCDF	10.3	U	0.0190	10.3	ng/kg	JB	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.16	U	0.0132	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.16	U	0.0169	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0148	J	0.0148	1.03	ng/kg	J	J	Z	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.16	U	0.0164	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	57117-31-4	2,3,4,7,8-PECDF	5.16	U	0.0108	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.16	U	0.0108	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.16	U	0.00992	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.16	U	0.0142	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.16	U	0.00971	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.16	U	0.0103	5.16	ng/kg	JB	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.16	U	0.0105	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-058-NBZ-SB-4.0-5.0	3-15-2012	N	5	5	ft bgs	SO	NBZ		6580746	LL	1613B	3-29-2012	METHOD	DX160	4.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.16	U	0.0125	5.16	ng/kg	JBQ	U	B	1787617.433	269070.152	-118.7036	34.23734
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0331	1.03	ng/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0231	5.13	ng/kg	JB	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	3268-87-9	OCDD	10.3	U	0.0170	10.3	ng/kg	JB	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.13	U	0.0237	5.13	ng/kg	JBQ	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	39001-02-0	OCDF	10.3	U	0.0281	10.3	ng/kg	JB	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0224	5.13	ng/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0564	J	0.0323	5.13	ng/kg	JQ	J	Z	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0468	1.03	ng/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.13	U	0.0157	5.13	ng/kg	JBQ	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	57117-31-4	2,3,4,7,8-PECDF	5.13	U	0.0179	5.13	ng/kg	JBQ	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.13	U	0.0186	5.13	ng/kg	JB	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.13	U	0.0128	5.13	ng/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0227	5.13	ng/kg	JBQ	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.13	U	0.0125	5.13	ng/kg	JBQ	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.13	U	0.00942	5.13	ng/kg	JB	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.13	U	0.0138	5.13	ng/kg	JBQ	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587636	LL	1613B	4-9-2012	METHOD	DX161	3.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.13	U	0.0157	5.13	ng/kg	JB	U	B	1789744.914	269840.2208	-118.69658	34.23949
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0217	1.09	ng/kg	JBQ	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.329	J	0.0274	5.43	ng/kg	JBQ	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	3268-87-9	OCDD	100		0.0235	10.9	ng/kg	B			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	9.73		0.0302	5.43	ng/kg	B			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	39001-02-0	OCDF	6.08	J	0.0234	10.9	ng/kg	JB	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0266	5.43	ng/kg	JB	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.43	U	0.0282	5.43	ng/kg	JBQ	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0402	1.09	ng/kg	JB	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.43	U	0.0228	5.43	ng/kg	JB	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	57117-31-4	2,3,4,7,8-PECDF	5.43	U	0.0283	5.43	ng/kg	JB	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.922	J	0.0289	5.43	ng/kg	JB	J	Z	1790076.47	269883.7223	-118.69549	34.23962

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.224	J	0.0182	5.43	ng/kg	JB	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.503	J	0.0290	5.43	ng/kg	JB	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.43	U	0.0180	5.43	ng/kg	JB	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.04	J	0.0142	5.43	ng/kg	JB	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.39	J	0.0206	5.43	ng/kg	JBQ	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587639	LL	1613B	3-30-2012	METHOD	DX161	8.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.43	U	0.0226	5.43	ng/kg	JB	U	B	1790076.47	269883.7223	-118.69549	34.23962
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0221	1.14	ng/kg	JB	U	B	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.485	J	0.0266	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	3268-87-9	OCDD	151		0.0245	11.4	ng/kg	B			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	15		0.0415	5.69	ng/kg	B			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	39001-02-0	OCDF	9.4	J	0.0228	11.4	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.273	J	0.0254	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.261	J	0.0318	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.272	J	0.0487	1.14	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0372	5.69	ng/kg	JB	U	B	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57117-31-4	2,3,4,7,8-PECDF	0.605	J	0.0320	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587640	LL	1613B	3-30-2012	METHOD	DX161	12.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.15	J	0.0299	5.69	ng/kg	JB	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	1746-01-6	2,3,7,8-TCDD	1.19	U	0.0429	1.19	ng/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.93	U	0.0313	5.93	ng/kg	JBQ	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	3268-87-9	OCDD	16.4		0.0296	11.9	ng/kg	B			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.6	J	0.0371	5.93	ng/kg	JB	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	39001-02-0	OCDF	1.3	J	0.0288	11.9	ng/kg	JB	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0858	J	0.0286	5.93	ng/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.93	U	0.0542	5.93	ng/kg	JB	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.4	J	0.116	1.19	ng/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.93	U	0.0266	5.93	ng/kg	JBQ	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	57117-31-4	2,3,4,7,8-PECDF	5.93	U	0.0433	5.93	ng/kg	JB	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.22	J	0.0479	5.93	ng/kg	JB	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.93	U	0.0261	5.93	ng/kg	JBQ	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.93	U	0.0308	5.93	ng/kg	JB	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.93	U	0.0245	5.93	ng/kg	JBQ	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.93	U	0.0168	5.93	ng/kg	JB	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.93	U	0.0286	5.93	ng/kg	JB	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	1613B	4-20-2012	METHOD	DX168	19.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.93	U	0.0316	5.93	ng/kg	JBQ	U	B	1782306.523	266553.5329	-118.72112	34.23032
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	160.3M	4-18-2012	Gen Prep	DX168	11.9	1	MOIST	MOISTURE	11.9		0.50	0.50	%				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0269	1.13	ng/kg	JB	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.65	U	0.0289	5.65	ng/kg	JB	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	3268-87-9	OCDD	17.9		0.0319	11.3	ng/kg	B			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.18	J	0.0249	5.65	ng/kg	JB	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	39001-02-0	OCDF	11.3	U	0.0350	11.3	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0936	J	0.0253	5.65	ng/kg	JQ	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.65	U	0.0270	5.65	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.131	J	0.0439	1.13	ng/kg	JQ	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.65	U	0.0266	5.65	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	57117-31-4	2,3,4,7,8-PECDF	5.65	U	0.0266	5.65	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.65	U	0.0284	5.65	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.65	U	0.0224	5.65	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.65	U	0.0271	5.65	ng/kg	JB	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.65	U	0.0224	5.65	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.65	U	0.0160	5.65	ng/kg	JB	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.65	U	0.0247	5.65	ng/kg	JB	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615679	LL	1613B	4-21-2012	METHOD	DX168	11.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.65	U	0.0286	5.65	ng/kg	JBQ	U	B	1783358.028	267250.2719	-118.71765	34.23225
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	160.3M	4-18-2012	Gen Prep	DX168	16	1	MOIST	MOISTURE	16		0.50	0.50	%				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0450	1.18	ng/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.33	J	0.0505	5.91	ng/kg	JB	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	3268-87-9	OCDD	461		0.0917	11.8	ng/kg	B			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	40.3		0.0815	5.91	ng/kg	B			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	39001-02-0	OCDF	16.8		0.0331	11.8	ng/kg	B			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.679	J	0.0460	5.91	ng/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.91	U	0.0574	5.91	ng/kg	JB	U	B	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.926	J	0.154	1.18	ng/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.792	J	0.0411	5.91	ng/kg	JB	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	57117-31-4	2,3,4,7,8-PECDF	5.91	U	0.0602	5.91	ng/kg	JB	U	B	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.22	J	0.0651	5.91	ng/kg	JB	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.756	J	0.0335	5.91	ng/kg	JB	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.76	J	0.0489	5.91	ng/kg	JB	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.582	J	0.0324	5.91	ng/kg	JB	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	7.89		0.0273	5.91	ng/kg	B			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.2	J	0.0362	5.91	ng/kg	JB	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615670	LL	1613B	4-20-2012	METHOD	DX168	16	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.91	U	0.0406	5.91	ng/kg	JB	U	B	1783434.672	266907.6376	-118.71739	34.23131
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599847	LL	1625C	4-10-2012	3546	DE304	17.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	40.6	U	20.3	40.6	ng/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599847	LL	8015B	4-6-2012	3550B	DE304	17.8	1	84-15-1	O-TERPHENYL	4.3	U	1.8	4.3	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599847	LL	8015B	4-6-2012	3550B	DE304	17.8	1	92-06-8	m-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599847	LL	8015B	4-6-2012	3550B	DE304	17.8	1	92-94-4	p-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		6599847	LL	8315A	4-6-2012	METHOD	DE304	17.8	1	50-00-0	FORMALDEHYDE	1800	U	730	1800	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599846	LL	1625C	4-10-2012	3546	DE304	18.1	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	407	U	204	407	ng/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599846	LL	8015B	4-6-2012	3550B	DE304	18.1	1	84-15-1	O-TERPHENYL	4.3	U	1.8	4.3	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599846	LL	8015B	4-6-2012	3550B	DE304	18.1	1	92-06-8	m-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599846	LL	8015B	4-6-2012	3550B	DE304	18.1	1	92-94-4	p-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599846	LL	8315A	4-6-2012	METHOD	DE304	18.1	1	50-00-0	FORMALDEHYDE	180000	U	73000	180000	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599848	LL	1625C	4-10-2012	3546	DE304	15.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	39.3	U	19.7	39.3	ng/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599848	LL	8015B	4-6-2012	3550B	DE304	15.2	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599848	LL	8015B	4-6-2012	3550B	DE304	15.2	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599848	LL	8015B	4-6-2012	3550B	DE304	15.2	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6599848	LL	8315A	4-6-2012	METHOD	DE304	15.2	1	50-00-0	FORMALDEHYDE	180000	U	71000	180000	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	160.3M	5-1-2012	Gen Prep	DX169	15.9	1	MOIST	MOISTURE	15.9		0.50	0.50	%				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0313	1.17	ng/kg	JBQ	U	B	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.635	J	0.0317	5.85	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	3268-87-9	OCDD	18.7		0.0243	11.7	ng/kg	B			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.89	J	0.0266	5.85	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	39001-02-0	OCDF	1.35	J	0.0184	11.7	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.164	J	0.0358	5.85	ng/kg	JB	J	FD, Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.313	J	0.0310	5.85	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.202	J	0.0625	1.17	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.85	U	0.0237	5.85	ng/kg	JBQ	U	B	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	6620886	LL	1613B	4-24-2012	METHOD	DX169	15.9	1	57117-31-4	2,3,4,7,8-PECDF	0.659	J	0.0378	5.85	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	11126-42-4	Aroclor 5460	6.2		1.9	3.8	ug/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8151A	3-27-2012	Gen Prep	12C182	12.7	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C	3-29-2012	3550B	12C182	12.7	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.6	19	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8270C SIM	3-29-2012	3550B	12C182	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8332	3-28-2012	Gen Prep	12C182	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8332	3-28-2012	Gen Prep	12C182	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	9014	3-27-2012	Gen Prep	12C182	12.7	1	57-12-5	CYANIDE	0.573	U	0.286	0.573	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	9045D	3-21-2012	Gen Prep	12C182	0	1	pH	PH	7.26		0.1	0.1	pH unit	0.1			1790104.609	269924.4089	-118.69539	34.23973
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	300.0	3-22-2012	Gen Prep	12C182	6.1	1	14797-55-8	Nitrate-NO3	0.912	J	0.799	1.60	mg/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	300.0	3-22-2012	Gen Prep	12C182	6.1	1	16984-48-8	FLUORIDE	2.49		0.532	1.06	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	314.0	3-24-2012	Gen Prep	12C182	6.1	1	14797-73-0	PERCHLORATE	21.3	U	10.6	21.3	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08T	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	4.95	7440-32-6	TITANIUM METAL POWDER	1730		2.64	5.27	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	21700		12.7	25.3	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7439-89-6	IRON	34200		10.5	21.1	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7439-92-1	LEAD	8.71		0.105	0.211	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7439-93-2	LITHIUM	36.7		1.05	2.11	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7439-95-4	MAGNESIUM	7560		5.27	10.5	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7439-96-5	MANGANESE	280		0.264	0.527	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7439-98-7	MOLYBDENUM	1.56		0.0527	0.105	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-02-0	NICKEL	15		0.211	0.422	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-09-7	POTASSIUM	3110		31.6	63.3	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-22-4	SILVER	0.105	U	0.0527	0.105	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-23-5	SODIUM	183		52.7	105	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-24-6	STRONTIUM	20.1		0.264	0.527	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-28-0	THALLIUM	0.372		0.0527	0.105	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-31-5	TIN	10.5	U	5.27	10.5	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-36-0	ANTIMONY	0.319		0.105	0.211	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-38-2	ARSENIC	10		0.211	0.422	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-39-3	BARIUM	161		0.211	0.422	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-41-7	BERYLLIUM	0.942		0.0527	0.105	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08W	EMAX	6020	3-28-2012	Gen Prep	12C182	6.1	0.99	7440-42-8	BORON	5.27	U	2.64	5.27	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	15	J	9.5	19	ug/kg	J	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	6.57		0.1	0.1	pH unit	0.1			1787128.023	268938.3785	-118.70522	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	300.0	3-31-2012	Gen Prep	12C273	13.8	1	16984-48-8	FLUORIDE	1.16	U	0.580	1.16	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	314.0	4-5-2012	Gen Prep	12C273	13.8	1	14797-73-0	PERCHLORATE	23.2	U	11.6	23.2	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	13200		13.6	27.3	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7439-89-6	IRON	20000		11.4	22.7	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7439-92-1	LEAD	7.74		0.114	0.227	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7439-93-2	LITHIUM	25.4		1.14	2.27	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7439-95-4	MAGNESIUM	5930		5.68	11.4	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7439-96-5	MANGANESE	284		0.284	0.568	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7439-98-7	MOLYBDENUM	0.465		0.0568	0.114	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-02-0	NICKEL	10.8		0.227	0.455	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-09-7	POTASSIUM	3100		34.1	68.2	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-22-4	SILVER	0.114	U	0.0568	0.114	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-23-5	SODIUM	65.9	J	56.8	114	mg/kg	J	J	Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-24-6	STRONTIUM	14.3		0.284	0.568	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-28-0	THALLIUM	0.227		0.0568	0.114	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-31-5	TIN	11.4	U	5.68	11.4	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-32-6	TITANIUM METAL POWDER	1030		0.568	1.14	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-36-0	ANTIMONY	0.164	J	0.114	0.227	mg/kg	J	J	Q, Z	1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-38-2	ARSENIC	2.8		0.227	0.455	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-39-3	BARIUM	86.7		0.227	0.455	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-41-7	BERYLLIUM	0.458		0.0568	0.114	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-42-8	BORON	5.68	U	2.84	5.68	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-43-9	CADMIUM	0.224		0.0568	0.114	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-47-3	CHROMIUM	18		0.227	0.455	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-48-4	COBALT	5.31		0.0568	0.114	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-50-8	COPPER	7.75		0.227	0.455	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-62-2	VANADIUM (FUME OR DUST)	37.6		0.0568	0.114	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-66-6	ZINC	53.8		1.71	3.41	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-67-7	ZIRCONIUM	5.68	U	2.84	5.68	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7440-70-2	CALCIUM METAL	2290		11.4	22.7	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7723-14-0	PHOSPHORUS	399		6.82	13.6	mg/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6020	4-10-2012	Gen Prep	12C273	13.8	0.98	7782-49-2	SELENIUM	0.455	U	0.227	0.455	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	6850	3-30-2012	Gen Prep	12C273	13.8	1	14797-73-0	PERCHLORATE	5.8	U	2.90	5.80	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	7199	4-2-2012	Gen Prep	12C273	13.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.580	1.16	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	7199	4-2-2012	Gen Prep	12C273	13.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.580	1.16	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-036-NBZ-SB-4.5	3-28-2012	N	4.5	4.5	ft bgs	SO	NBZ		C285-09	EMAX	8015B GRO	3-31-2012	5035	12C285	12.3	0.93	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.53	1.1	mg/kg	U			1786965.354	268961.9871	-118.70576	34.23703
SL-036-NBZ-SB-8.0	3-28-2012	N	8	8	ft bgs	SO	NBZ		C285-15	EMAX	8015B GRO	3-31-2012	5035	12C285	15.4	0.92	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.6		0.54	1.1	mg/kg				1786965.354	268961.9871	-118.70576	34.23703
SL-037-NBZ-SB-3.5	3-28-2012	N	3.5	3.5	ft bgs	SO	NBZ		C285-11	EMAX	8015B GRO	3-31-2012	5035	12C285	9.5	1.01	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-040-NBZ-SB-3.0	3-28-2012	N	3	3	ft bgs	SO	NBZ		C285-13	EMAX	8015B GRO	3-31-2012	5035	12C285	5.0	1.04	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.55	1.1	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	300.0	4-3-2012	Gen Prep	12C285	13.2	1	16984-48-8	FLUORIDE	1.15	U	0.576	1.15	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	314.0	4-5-2012	Gen Prep	12C285	13.2	1	14797-73-0	PERCHLORATE	23	U	11.5	23.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	10900	J	13.4	26.8	mg/kg		J	Q	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7439-89-6	IRON	17600		11.2	22.4	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7439-92-1	LEAD	8.45		0.112	0.224	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7439-93-2	LITHIUM	19.4		1.12	2.24	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7439-95-4	MAGNESIUM	3650		5.59	11.2	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7439-96-5	MANGANESE	350		0.280	0.559	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7439-98-7	MOLYBDENUM	0.564		0.0559	0.112	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-02-0	NICKEL	10.6		0.224	0.447	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-09-7	POTASSIUM	3780		33.6	67.1	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-22-4	SILVER	0.112	U	0.0559	0.112	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-23-5	SODIUM	58.2	J	55.9	112	mg/kg	J	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-24-6	STRONTIUM	22		0.280	0.559	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-28-0	THALLIUM	0.244		0.0559	0.112	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-31-5	TIN	11.2	U	5.59	11.2	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-32-6	TITANIUM METAL POWDER	875		0.559	1.12	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-36-0	ANTIMONY	0.193	J	0.112	0.224	mg/kg	J	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-38-2	ARSENIC	3.5		0.224	0.447	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-39-3	BARIUM	116		0.224	0.447	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-41-7	BERYLLIUM	0.542		0.0559	0.112	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-42-8	BORON	5.59	U	2.80	5.59	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-43-9	CADMIUM	0.28		0.0559	0.112	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-47-3	CHROMIUM	14.9		0.224	0.447	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-48-4	COBALT	5.01		0.0559	0.112	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-50-8	COPPER	7.14		0.224	0.447	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-62-2	VANADIUM (FUME OR DUST)	29.3		0.0559	0.112	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-66-6	ZINC	48.5		1.68	3.36	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-67-7	ZIRCONIUM	5.59	UJ	2.80	5.59	mg/kg	U	UJ	Q	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7440-70-2	CALCIUM METAL	2000		11.2	22.4	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7723-14-0	PHOSPHORUS	273		6.71	13.4	mg/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	6020	4-11-2012	Gen Prep	12C285	13.2	0.971	7782-49-2	SELENIUM	0.447	U	0.224	0.447	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02R	EMAX	7199	4-5-2012	Gen Prep	12C285	13.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.576	1.15	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	7199	4-4-2012	Gen Prep	12C285	13.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.576	1.15	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	7471A	4-3-2012	7471A	12C285	13.2	0.99	7439-97-6	MERCURY	0.114	U	0.0570	0.114	mg/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	50-29-3	4,4'-DDT	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8330A	4-3-2012	Gen Prep	12C261	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	8332	4-3-2012	Gen Prep	12C261	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	9014	3-29-2012	Gen Prep	12C261	8.4	1	57-12-5	CYANIDE	0.546	U	0.273	0.546	mg/kg	U			1787334.122	268966.8104	-118.70454	34.23705
SL-050-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-09	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.83		0.1	0.1	pH unit	0.1			1787334.122	268966.8104	-118.70454	34.23705
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	300.0	3-31-2012	Gen Prep	12C273	17.1	1	14797-55-8	Nitrate-NO3	2.49		0.905	1.81	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	300.0	3-31-2012	Gen Prep	12C273	17.1	1	16984-48-8	FLUORIDE	0.86	J	0.603	1.21	mg/kg	J	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	314.0	4-5-2012	Gen Prep	12C273	17.1	1	14797-73-0	PERCHLORATE	24.1	U	12.1	24.1	ug/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	11400		13.9	27.9	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7439-89-6	IRON	17200		11.6	23.2	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7439-92-1	LEAD	23.6		0.116	0.232	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7439-93-2	LITHIUM	21.6		1.16	2.32	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7439-95-4	MAGNESIUM	4230		5.80	11.6	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7439-96-5	MANGANESE	268		0.290	0.580	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7439-98-7	MOLYBDENUM	0.769		0.0580	0.116	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-02-0	NICKEL	9.85		0.232	0.464	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-09-7	POTASSIUM	2730		34.8	69.6	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-22-4	SILVER	0.168		0.0580	0.116	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-23-5	SODIUM	88.4	J	58.0	116	mg/kg	J	J	Z	1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-24-6	STRONTIUM	16.4		0.290	0.580	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-28-0	THALLIUM	0.223		0.0580	0.116	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-31-5	TIN	11.6	U	5.80	11.6	mg/kg	U			1787048.211	268978.8478	-118.70549	34.23708
SL-038-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-05	EMAX	6020	4-10-2012	Gen Prep	12C273	17.1	0.962	7440-32-6	TITANIUM METAL POWDER	834		0.580	1.16	mg/kg				1787048.211	268978.8478	-118.70549	34.23708
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	UJ	94	190	ug/kg	U	UJ	E	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	92-87-5	BENZIDINE	920	U	470	920	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C	4-10-2012	3550B	12C285	10.2	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	9.4	19	ug/kg	J	J	Z	1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	129-00-0	PYRENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8330A	4-4-2012	Gen Prep	12C285	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8332	4-3-2012	Gen Prep	12C285	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	8332	4-3-2012	Gen Prep	12C285	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	9014	4-3-2012	Gen Prep	12C285	10.2	1	57-12-5	CYANIDE	0.557	U	0.278	0.557	mg/kg	U			1786984.009	268974.4344	-118.7057	34.23706
SL-037-NBZ-SB-3.0-4.0	3-28-2012	N	3	4	ft bgs	SO	NBZ		C285-12	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.24		0.1	0.1	pH unit	0.1			1786984.009	268974.4344	-118.7057	34.23706
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	300.0	4-3-2012	Gen Prep	12C285	4.5	1	14797-55-8	Nitrate-NO3	4.81		0.785	1.57	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	300.0	4-3-2012	Gen Prep	12C285	4.5	1	16984-48-8	FLUORIDE	1.52		0.524	1.05	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	314.0	4-5-2012	Gen Prep	12C285	4.5	1	14797-73-0	PERCHLORATE	20.9	U	10.5	20.9	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	9610	J	12.4	24.9	mg/kg		J	Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7439-89-6	IRON	18000		10.4	20.7	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7439-92-1	LEAD	8.02		0.104	0.207	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7439-93-2	LITHIUM	22.6		1.04	2.07	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7439-95-4	MAGNESIUM	3870		5.18	10.4	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7439-96-5	MANGANESE	252		0.259	0.518	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7439-98-7	MOLYBDENUM	0.464		0.0518	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-02-0	NICKEL	7.63		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-09-7	POTASSIUM	2830		31.1	62.2	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-22-4	SILVER	0.104	UJ	0.0518	0.104	mg/kg	U	UJ	FD	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-23-5	SODIUM	68.4	J	51.8	104	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-24-6	STRONTIUM	12.1		0.259	0.518	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-28-0	THALLIUM	0.247		0.0518	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-31-5	TIN	10.4	U	5.18	10.4	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-32-6	TITANIUM METAL POWDER	882		0.518	1.04	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-36-0	ANTIMONY	0.193	J	0.104	0.207	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-38-2	ARSENIC	4.03		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-39-3	BARIUM	60.3		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-41-7	BERYLLIUM	0.454		0.0518	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-42-8	BORON	2.71	J	2.59	5.18	mg/kg	J	J	FD, Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-43-9	CADMIUM	0.178		0.0518	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-47-3	CHROMIUM	13.2		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-48-4	COBALT	4.74		0.0518	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-50-8	COPPER	5.47		0.207	0.415	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-62-2	VANADIUM (FUME OR DUST)	27.6		0.0518	0.104	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-66-6	ZINC	59.4		1.55	3.11	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-67-7	ZIRCONIUM	5.18	UJ	2.59	5.18	mg/kg	U	UJ	Q	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7440-70-2	CALCIUM METAL	2560		10.4	20.7	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7723-14-0	PHOSPHORUS	289		6.22	12.4	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	6020	4-11-2012	Gen Prep	12C285	4.5	0.99	7782-49-2	SELENIUM	0.415	UJ	0.207	0.415	mg/kg	U	UJ	FD	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14R	EMAX	7199	4-5-2012	Gen Prep	12C285	4.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	7199	4-5-2012	Gen Prep	12C285	4.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	7471A	4-3-2012	7471A	12C285	4.5	0.997	7439-97-6	MERCURY	0.104	U	0.0522	0.104	mg/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B	3-30-2012	Gen Prep	12C285	4.5	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B	3-30-2012	Gen Prep	12C285	4.5	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B	3-30-2012	Gen Prep	12C285	4.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B EFH	4-4-2012	3550B	12C285	4.5	1	PHCC12C14	EFH (C12-C14)	0.85	J	0.52	1.0	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B EFH	4-4-2012	3550B	12C285	4.5	1	PHCC15C20	EFH (C15-C20)	38		0.52	1.0	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B EFH	4-4-2012	3550B	12C285	4.5	1	PHCC21C30	EFH (C21-C30)	41		0.52	1.0	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B EFH	4-4-2012	3550B	12C285	4.5	1	PHCC30C40	EFH (C30-C40)	12		0.52	1.0	mg/kg				1787097.956	268917.9722	-118.70532	34.23691
SL-040-NBZ-SB-2.5-3.5	3-28-2012	N	2.5	3.5	ft bgs	SO	NBZ		C285-14	EMAX	8015B EFH	4-4-2012	3550B	12C285	4.5	1	PHCC8C11	EFH (C8-C11)	0.53	J	0.52	1.0	mg/kg	J	J	Z	1787097.956	268917.9722	-118.70532	34.23691
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B EFH	4-11-2012	3550B	12D018	12.0	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B EFH	4-11-2012	3550B	12D018	12.0	1	PHCC15C20	EFH (C15-C20)	0.76	J	0.57	1.1	mg/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B EFH	4-11-2012	3550B	12D018	12.0	1	PHCC21C30	EFH (C21-C30)	5.3		0.57	1.1	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B EFH	4-11-2012	3550B	12D018	12.0	1	PHCC30C40	EFH (C30-C40)	8.4		0.57	1.1	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B EFH	4-11-2012	3550B	12D018	12.0	1	PHCC8C11	EFH (C8-C11)	0.62	J	0.57	1.1	mg/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015B EFH	4-11-2012	3550B	12D018	12.0	1	PHCC8C40	TOTAL EFH(C8-C40)	15		0.57	1.1	mg/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015M	4-9-2012	Gen Prep	12D018	12.0	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015M	4-9-2012	Gen Prep	12D018	12.0	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8015M	4-9-2012	Gen Prep	12D018	12.0	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	50-29-3	4,4'-DDT	1.2		0.19	0.39	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	72-55-9	4,4'-DDE	1.5		0.19	0.39	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8081A	4-19-2012	3550B	12D018	12.0	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8082	4-25-2012	3550B	12D018	12.0	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.0	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C	4-16-2012	3550B	12D018	12.0	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	60		9.5	19	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	129-00-0	PYRENE	2.7		0.97	1.9	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1		0.97	1.9	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	205-99-2	BENZO(B)FLUORANTHENE	2.4		0.97	1.9	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	206-44-0	FLUORANTHENE	2.7		0.97	1.9	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	208-96-8	ACENAPHTHYLENE	1	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.6	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	56-55-3	BENZO(A)ANTHRACENE	2.1		0.97	1.9	ug/kg				1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	83-32-9	ACENAPHTHENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	85-01-8	PHENANTHRENE	1.7	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	85-68-7	BENZYL BUTYL PHTHALATE	16	J	9.5	19	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	90-12-0	1-METHYLNAPHTHALENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	91-20-3	NAPHTHALENE	1.2	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8270C SIM	4-16-2012	3550B	12D018	12.0	1	91-57-6	2-METHYLNAPHTHALENE	1.4	J	0.97	1.9	ug/kg	J	J	Z	1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-032-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-02	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1785834.525	268942.674	-118.7095	34.23695
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8270C SIM	4-17-2012	3550B	12D018	11.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8330A	4-11-2012	Gen Prep	12D018	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8332	4-12-2012	Gen Prep	12D018	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	8332	4-12-2012	Gen Prep	12D018	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	9014	4-10-2012	Gen Prep	12D018	11.9	1	57-12-5	CYANIDE	0.568	U	0.284	0.568	mg/kg	U			1786058.309	268916.8365	-118.70876	34.23689
SL-035-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-05	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.74		0.1	0.1	pH unit	0.1			1786058.309	268916.8365	-118.70876	34.23689
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	300.0	3-23-2012	Gen Prep	12C209	3.4	1	14797-55-8	Nitrate-NO3	7.09		0.776	1.55	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	300.0	3-23-2012	Gen Prep	12C209	3.4	1	16984-48-8	FLUORIDE	0.705	J	0.518	1.04	mg/kg	J	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	314.0	3-27-2012	Gen Prep	12C209	3.4	1	14797-73-0	PERCHLORATE	20.7	U	10.4	20.7	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	10100		12.2	24.3	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7439-89-6	IRON	18900		10.1	20.3	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7439-92-1	LEAD	15.6		0.101	0.203	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7439-93-2	LITHIUM	22.8		1.01	2.03	mg/kg				1787656.969	269169.5905	-118.70348	34.23761

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7439-95-4	MAGNESIUM	4870		5.07	10.1	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7439-96-5	MANGANESE	284		0.254	0.507	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7439-98-7	MOLYBDENUM	0.458		0.0507	0.101	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-02-0	NICKEL	11		0.203	0.406	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-09-7	POTASSIUM	3410		30.4	60.9	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-22-4	SILVER	0.0608	J	0.0507	0.101	mg/kg	J	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-23-5	SODIUM	56.6	J	50.7	101	mg/kg	J	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-24-6	STRONTIUM	15		0.254	0.507	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-28-0	THALLIUM	0.232		0.0507	0.101	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-31-5	TIN	10.1	U	5.07	10.1	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-32-6	TITANIUM METAL POWDER	852		0.507	1.01	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-36-0	ANTIMONY	0.295		0.101	0.203	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-38-2	ARSENIC	4.01		0.203	0.406	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-39-3	BARIUM	93		0.203	0.406	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-41-7	BERYLLIUM	0.471		0.0507	0.101	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-42-8	BORON	5.07	U	2.54	5.07	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-43-9	CADMIUM	0.282		0.0507	0.101	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-47-3	CHROMIUM	18.2		0.203	0.406	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-48-4	COBALT	5.29		0.0507	0.101	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-50-8	COPPER	7.73		0.203	0.406	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-62-2	VANADIUM (FUME OR DUST)	33.7		0.0507	0.101	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-66-6	ZINC	52.7		1.52	3.04	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-67-7	ZIRCONIUM	5.07	UJ	2.54	5.07	mg/kg	U	UJ	Q	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7440-70-2	CALCIUM METAL	2990		10.1	20.3	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7723-14-0	PHOSPHORUS	394		6.09	12.2	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	6020	3-28-2012	Gen Prep	12C209	3.4	0.98	7782-49-2	SELENIUM	0.406	U	0.203	0.406	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03R	EMAX	7199	3-27-2012	Gen Prep	12C209	3.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.518	1.04	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	7199	3-27-2012	Gen Prep	12C209	3.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.04	U	0.518	1.04	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	7471A	3-28-2012	7471A	12C209	3.4	0.993	7439-97-6	MERCURY	0.103	U	0.0514	0.103	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B	3-22-2012	Gen Prep	12C209	3.4	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B	3-22-2012	Gen Prep	12C209	3.4	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B	3-22-2012	Gen Prep	12C209	3.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.4	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.4	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.4	1	PHCC21C30	EFH (C21-C30)	2.6		0.52	1.0	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.4	1	PHCC30C40	EFH (C30-C40)	6.7		0.52	1.0	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.4	1	PHCC8C11	EFH (C8-C11)	0.61	J	0.52	1.0	mg/kg	J	J	Z	1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015B EFH	3-30-2012	3550B	12C209	3.4	1	PHCC8C40	TOTAL EFH(C8-C40)	9.9		0.52	1.0	mg/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015M	3-22-2012	Gen Prep	12C209	3.4	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015M	3-22-2012	Gen Prep	12C209	3.4	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.8	16	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8015M	3-22-2012	Gen Prep	12C209	3.4	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	11096-82-5	Aroclor 1260	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	11097-69-1	Aroclor 1254	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	11100-14-4	Aroclor 1268	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	11104-28-2	Aroclor 1221	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	11126-42-4	Aroclor 5460	42.5	UY	8.8	42.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	11141-16-5	Aroclor 1232	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	12642-23-8	Aroclor 5442	42.5	UY	8.8	42.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	12672-29-6	Aroclor 1248	220		4.4	8.8	ug/kg				1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	12674-11-2	Aroclor 1016	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	37324-23-5	Aroclor 1262	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	53469-21-9	Aroclor 1242	22	UY	4.4	22	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03T	EMAX	8082	4-5-2012	3550B	12C209	3.4	5	63496-31-1	Aroclor 5432	42.5	UY	8.8	42.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	11096-82-5	Aroclor 1260	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	11097-69-1	Aroclor 1254	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	11100-14-4	Aroclor 1268	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	11104-28-2	Aroclor 1221	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	11126-42-4	Aroclor 5460	8.5	UY	1.8	8.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	11141-16-5	Aroclor 1232	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	12642-23-8	Aroclor 5442	8.5	UY	1.8	8.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	12672-29-6	Aroclor 1248	240		0.88	1.8	ug/kg	E			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	12674-11-2	Aroclor 1016	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	37324-23-5	Aroclor 1262	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	53469-21-9	Aroclor 1242	4.5	UY	0.88	4.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8082	4-5-2012	3550B	12C209	3.4	1	63496-31-1	Aroclor 5432	8.5	UY	1.8	8.5	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	100-01-6	P-NITROANILINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	100-02-7	4-NITROPHENOL	340	U	170	340	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	100-51-6	BENZYL ALCOHOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	106-44-5	4-METHYLPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	106-46-7	1,4-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	106-47-8	P-CHLOROANILINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	108-68-9	3,5-Dimethylphenol	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	108-95-2	PHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	118-74-1	HEXACHLOROBENZENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	120-83-2	2,4-DICHLOROPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	121-14-2	2,4-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	132-64-9	DIBENZOFURAN	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	51-28-5	2,4-DINITROPHENOL	340	U	170	340	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	340	U	170	340	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	541-73-1	1,3-DICHLOROBENZENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	606-20-2	2,6-DINITROTOLUENE	170	U	87	170	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-062-NBZ-SB-2.5-3.5	3-21-2012	N	2.5	3.5	ft bgs	SO	NBZ		C209-03	EMAX	8270C	3-29-2012	3550B	12C209	3.4	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	300.0	3-28-2012	Gen Prep	12C254	4.5	1	14797-55-8	Nitrate-NO3	1.88		0.785	1.57	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	300.0	3-28-2012	Gen Prep	12C254	4.5	1	16984-48-8	FLUORIDE	0.789	J	0.524	1.05	mg/kg	J	J	Z	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	314.0	4-4-2012	Gen Prep	12C254	4.5	1	14797-73-0	PERCHLORATE	20.9	U	10.5	20.9	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	10900		12.1	24.2	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7439-89-6	IRON	17100	J	10.1	20.1	mg/kg		J	E	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7439-92-1	LEAD	4.1		0.101	0.201	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7439-93-2	LITHIUM	21.6		1.01	2.01	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7439-95-4	MAGNESIUM	4100		5.04	10.1	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7439-96-5	MANGANESE	265		0.252	0.504	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7439-98-7	MOLYBDENUM	0.508		0.0504	0.101	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-02-0	NICKEL	8.19		0.201	0.403	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-09-7	POTASSIUM	2550		30.2	60.4	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-22-4	SILVER	0.0537	J	0.0504	0.101	mg/kg	J	J	Z	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-23-5	SODIUM	58.6	J	50.4	101	mg/kg	J	J	Z	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-24-6	STRONTIUM	11.6		0.252	0.504	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-28-0	THALLIUM	0.232		0.0504	0.101	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-31-5	TIN	10.1	U	5.04	10.1	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-32-6	TITANIUM METAL POWDER	796		0.504	1.01	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-36-0	ANTIMONY	0.137	J	0.101	0.201	mg/kg	J	J	Z	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-38-2	ARSENIC	3.69		0.201	0.403	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-39-3	BARIUM	76		0.201	0.403	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-41-7	BERYLLIUM	0.477		0.0504	0.101	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-42-8	BORON	5.04	U	2.52	5.04	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-43-9	CADMIUM	0.149		0.0504	0.101	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-47-3	CHROMIUM	13.1		0.201	0.403	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-48-4	COBALT	4.56		0.0504	0.101	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-50-8	COPPER	5.43		0.201	0.403	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-62-2	VANADIUM (FUME OR DUST)	27.5		0.0504	0.101	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-66-6	ZINC	45.3		1.51	3.02	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-67-7	ZIRCONIUM	5.04	UJ	2.52	5.04	mg/kg	U	UJ	Q	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7440-70-2	CALCIUM METAL	1790		10.1	20.1	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7723-14-0	PHOSPHORUS	253		6.04	12.1	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	6020	4-4-2012	Gen Prep	12C254	4.5	0.962	7782-49-2	SELENIUM	0.403	U	0.201	0.403	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11R	EMAX	7199	3-29-2012	Gen Prep	12C254	4.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	7199	3-29-2012	Gen Prep	12C254	4.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.524	1.05	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	7471A	3-30-2012	7471A	12C254	4.5	1	7439-97-6	MERCURY	0.105	U	0.0524	0.105	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B	3-27-2012	Gen Prep	12C254	4.5	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B	3-27-2012	Gen Prep	12C254	4.5	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B	3-27-2012	Gen Prep	12C254	4.5	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	520	U	260	520	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC21C30	EFH (C21-C30)	1.4		0.52	1.0	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC30C40	EFH (C30-C40)	2.5		0.52	1.0	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC8C11	EFH (C8-C11)	0.58	J	0.52	1.0	mg/kg	J	J	Z	1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015B EFH	3-30-2012	3550B	12C254	4.5	1	PHCC8C40	TOTAL EFH(C8-C40)	4.5		0.52	1.0	mg/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015M	3-29-2012	Gen Prep	12C254	4.5	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015M	3-29-2012	Gen Prep	12C254	4.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8015M	3-29-2012	Gen Prep	12C254	4.5	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	11096-82-5	Aroclor 1260	680		18	36	ug/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	11097-69-1	Aroclor 1254	90	UY	18	90	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	11100-14-4	Aroclor 1268	90	UY	18	90	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	11104-28-2	Aroclor 1221	90	UY	18	90	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	11126-42-4	Aroclor 5460	172.5	UY	36	172.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	11141-16-5	Aroclor 1232	90	UY	18	90	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	12642-23-8	Aroclor 5442	172.5	UY	36	172.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	12672-29-6	Aroclor 1248	1200		18	36	ug/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	12674-11-2	Aroclor 1016	90	UY	18	90	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	37324-23-5	Aroclor 1262	90	UY	18	90	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	53469-21-9	Aroclor 1242	90	UY	18	90	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11I	EMAX	8082	4-10-2012	3550B	12C254	4.5	20	63496-31-1	Aroclor 5432	172.5	UY	36	172.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11096-82-5	Aroclor 1260	470		0.89	1.8	ug/kg	E			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11126-42-4	Aroclor 5460	7.6		1.8	3.5	ug/kg				1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.89	4.5	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8082	4-7-2012	3550B	12C254	4.5	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	100-01-6	P-NITROANILINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	100-02-7	4-NITROPHENOL	350	U	170	350	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	100-51-6	BENZYL ALCOHOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	106-44-5	4-METHYLPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	106-46-7	1,4-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	106-47-8	P-CHLOROANILINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	108-68-9	3,5-Dimethylphenol	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	108-95-2	PHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	118-74-1	HEXACHLOROBENZENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	119-64-2	TETRALIN	170	U	170	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	120-83-2	2,4-DICHLOROPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	121-14-2	2,4-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	132-64-9	DIBENZOFURAN	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	541-73-1	1,3-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	606-20-2	2,6-DINITROTOLUENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	67-72-1	HEXACHLOROETHANE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	86-74-8	CARBAZOLE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	87-86-5	PENTACHLOROPHENOL	350	U	170	350	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	88-74-4	2-NITROANILINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	88-75-5	2-NITROPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	91-58-7	2-CHLORONAPHTHALENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-48-7	2-METHYLPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-50-1	1,2-DICHLOROBENZENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-57-8	2-CHLOROPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	98-95-3	NITROBENZENE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C	4-2-2012	3550B	12C254	4.5	1	99-09-2	3-NITROANILINE	170	U	88	170	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	U	8.8	17	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	117-84-0	Di-n-octylphthalate	17	U	8.8	17	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	131-11-3	DIMETHYL PHTHALATE	17	U	8.8	17	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-047-NBZ-SB-4.0-5.0	3-23-2012	N	4	5	ft bgs	SO	NBZ		C254-11	EMAX	8270C SIM	4-2-2012	3550B	12C254	4.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7439-93-2	LITHIUM	28.8		1.04	2.08	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7439-95-4	MAGNESIUM	5370		5.19	10.4	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7439-96-5	MANGANESE	280		0.259	0.519	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7439-98-7	MOLYBDENUM	0.84		0.0519	0.104	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-02-0	NICKEL	11.8		0.208	0.415	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-09-7	POTASSIUM	3570		31.1	62.3	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-22-4	SILVER	0.104	U	0.0519	0.104	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-23-5	SODIUM	57.9	J	51.9	104	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-24-6	STRONTIUM	13.8		0.259	0.519	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-28-0	THALLIUM	0.236		0.0519	0.104	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-31-5	TIN	10.4	U	5.19	10.4	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-32-6	TITANIUM METAL POWDER	954		0.519	1.04	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-36-0	ANTIMONY	0.387		0.104	0.208	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-38-2	ARSENIC	4.19		0.208	0.415	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-39-3	BARIUM	92.4		0.208	0.415	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-41-7	BERYLLIUM	0.488		0.0519	0.104	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-42-8	BORON	5.19	U	2.59	5.19	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-43-9	CADMIUM	0.226		0.0519	0.104	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-47-3	CHROMIUM	19.4		0.208	0.415	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-48-4	COBALT	5.29		0.0519	0.104	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-50-8	COPPER	8.03		0.208	0.415	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-62-2	VANADIUM (FUME OR DUST)	36.1		0.0519	0.104	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-66-6	ZINC	53.5		1.56	3.11	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-67-7	ZIRCONIUM	5.19	UJ	2.59	5.19	mg/kg	U	UJ	Q	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7440-70-2	CALCIUM METAL	2450		10.4	20.8	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7723-14-0	PHOSPHORUS	399		6.23	12.5	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	6020	4-4-2012	Gen Prep	12C254	7.3	0.962	7782-49-2	SELENIUM	0.415	U	0.208	0.415	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08R	EMAX	7199	4-6-2012	Gen Prep	12C254	7.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.539	1.08	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	7199	4-6-2012	Gen Prep	12C254	7.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.539	1.08	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	7471A	3-30-2012	7471A	12C254	7.3	0.992	7439-97-6	MERCURY	0.107	U	0.0535	0.107	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B	3-27-2012	Gen Prep	12C254	7.3	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B	3-27-2012	Gen Prep	12C254	7.3	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B	3-27-2012	Gen Prep	12C254	7.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	540	U	270	540	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B EFH	3-30-2012	3550B	12C254	7.3	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.54	1.1	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B EFH	3-30-2012	3550B	12C254	7.3	1	PHCC15C20	EFH (C15-C20)	0.68	J	0.54	1.1	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B EFH	3-30-2012	3550B	12C254	7.3	1	PHCC21C30	EFH (C21-C30)	3		0.54	1.1	mg/kg				1787568.937	269070.1147	-118.70376	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B EFH	3-30-2012	3550B	12C254	7.3	1	PHCC30C40	EFH (C30-C40)	4.4		0.54	1.1	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B EFH	3-30-2012	3550B	12C254	7.3	1	PHCC8C11	EFH (C8-C11)	0.73	J	0.54	1.1	mg/kg	J	J	Z	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015B EFH	3-30-2012	3550B	12C254	7.3	1	PHCC8C40	TOTAL EFH(C8-C40)	8.8		0.54	1.1	mg/kg				1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015M	3-29-2012	Gen Prep	12C254	7.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.4	11	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015M	3-29-2012	Gen Prep	12C254	7.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.1	16	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8015M	3-29-2012	Gen Prep	12C254	7.3	1	57-55-6	Propylene glycol	11	U	5.4	11	mg/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UJY	0.092	0.45	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	1031-07-8	ENDOSULFAN SULFATE	0.32	J	0.18	0.37	ug/kg	J	J	FD, Z, *#	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	319-85-7	BETA-BHC	0.45	UJY	0.092	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	319-86-8	DELTA-BHC	0.45	UJY	0.092	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	33213-65-9	ENDOSULFAN II	0.89	J	0.18	0.37	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	58-89-9	gamma-BHC (Lindane)	0.45	UJY	0.092	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	60-57-1	DIELDRIN	2.6	J	0.18	0.37	ug/kg		J	FD, *#	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	72-20-8	ENDRIN	0.25	J	0.18	0.37	ug/kg	J	J	Z, *#	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	72-43-5	Methoxychlor	2.2	J	0.92	1.8	ug/kg		J	FD, C, *#	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	72-55-9	4,4'-DDE	11	J	0.18	0.37	ug/kg		J	FD, Q, *#	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	7421-93-4	ENDRIN ALDEHYDE	5.5	J	0.18	0.37	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	76-44-8	HEPTACHLOR	0.45	UJY	0.092	0.45	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8081A	4-11-2012	3550B	12C254	7.3	1	959-98-8	ENDOSULFAN I	0.45	UJY	0.092	0.45	ug/kg	U	UJ	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	11096-82-5	Aroclor 1260	1500	J	92	180	ug/kg		J	FD, C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	11097-69-1	Aroclor 1254	450	UJY	92	450	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	11100-14-4	Aroclor 1268	450	UJY	92	450	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	11104-28-2	Aroclor 1221	450	UY	92	450	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	11126-42-4	Aroclor 5460	900	UY	180	900	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	11141-16-5	Aroclor 1232	450	UY	92	450	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	12642-23-8	Aroclor 5442	900	UY	180	900	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	12672-29-6	Aroclor 1248	4200	J	92	180	ug/kg		J	FD, *#	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	12674-11-2	Aroclor 1016	450	UY	92	450	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	37324-23-5	Aroclor 1262	450	UJY	92	450	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	53469-21-9	Aroclor 1242	450	UJY	92	450	ug/kg	U	UJ	C	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08I	EMAX	8082	4-11-2012	3550B	12C254	7.3	100	63496-31-1	Aroclor 5432	900	UY	180	900	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	11096-82-5	Aroclor 1260	1000	J	0.92	1.8	ug/kg	E	J	*#	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	11126-42-4	Aroclor 5460	26	J	1.8	3.6	ug/kg		J	FD	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8082	4-7-2012	3550B	12C254	7.3	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.9	19.4	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8151A	4-2-2012	Gen Prep	12C254	7.3	1	94-82-6	2,4-DB	3.6	UJY	0.92	3.6	ug/kg	U	UJ	Q	1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-057-NBZ-SS-0.0-0.5	3-23-2012	N	0	0.5	ft bgs	SO	NBZ		C254-08	EMAX	8270C	4-2-2012	3550B	12C254	7.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787568.937	269070.1147	-118.70376	34.23734
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8015M	3-21-2012	Gen Prep	12C156	10.6	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8082	3-24-2012	3550B	12C156	10.6	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C	3-23-2012	3550B	12C156	10.6	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.4	19	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	129-00-0	PYRENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8270C SIM	3-23-2012	3550B	12C156	10.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8330A	3-24-2012	Gen Prep	12C156	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8332	3-26-2012	Gen Prep	12C156	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	8332	3-26-2012	Gen Prep	12C156	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	9014	3-22-2012	Gen Prep	12C156	10.6	1	57-12-5	CYANIDE	0.559	U	0.280	0.559	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-072-NBZ-SB-4.0-5.0	3-16-2012	N	4	5	ft bgs	SO	NBZ		C156-06	EMAX	9045D	3-17-2012	Gen Prep	12C156	0	1	pH	PH	5.99		0.1	0.1	pH unit	0.1			1789735.016	269724.8182	-118.69661	34.23918
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587618	LL	160.3M	3-23-2012	Gen Prep	DE299	3.4	1	MOIST	MOISTURE	3.4		0.50	0.50	%				1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587618	LL	1625C	3-29-2012	3546	DE299	3.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	34.3	U	17.1	34.3	ng/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587618	LL	8015B	4-4-2012	3550B	DE299	3.4	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587618	LL	8015B	4-4-2012	3550B	DE299	3.4	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587618	LL	8015B	4-4-2012	3550B	DE299	3.4	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-074-NBZ-SB-0.5-1.5	3-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6587618	LL	8315A	3-27-2012	METHOD	DE299	3.4	1	50-00-0	FORMALDEHYDE	1600	U	620	1600	ug/kg	U			1789744.914	269840.2208	-118.69658	34.23949
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587621	LL	160.3M	3-23-2012	Gen Prep	DE299	8.9	1	MOIST	MOISTURE	8.9		0.50	0.50	%				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587621	LL	1625C	3-29-2012	3546	DE299	8.9	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	363	U	182	363	ng/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587621	LL	8015B	4-4-2012	3550B	DE299	8.9	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587621	LL	8015B	4-4-2012	3550B	DE299	8.9	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587621	LL	8015B	4-4-2012	3550B	DE299	8.9	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587621	LL	8315A	3-27-2012	METHOD	DE299	8.9	1	50-00-0	FORMALDEHYDE	1600	U	660	1600	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587622	LL	160.3M	3-23-2012	Gen Prep	DE299	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587622	LL	1625C	3-29-2012	3546	DE299	12.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	381	U	190	381	ng/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587622	LL	8015B	4-4-2012	3550B	DE299	12.7	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587622	LL	8015B	4-4-2012	3550B	DE299	12.7	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587622	LL	8015B	4-4-2012	3550B	DE299	12.7	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		6587622	LL	8315A	3-27-2012	METHOD	DE299	12.7	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587624	LL	160.3M	3-23-2012	Gen Prep	DE299	6.2	1	MOIST	MOISTURE	6.2		0.50	0.50	%				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587624	LL	1625C	3-29-2012	3546	DE299	6.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	35.4	U	17.7	35.4	ng/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		6587624	LL	8015B	4-4-2012	3550B	DE299	6.2	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.32	J	0.0178	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.07	J	0.0314	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612362	LL	1613B	4-19-2012	METHOD	DX167	12.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.293	J	0.0387	5.62	ng/kg	JB	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	160.3M	4-17-2012	Gen Prep	DX167	9	1	MOIST	MOISTURE	9		0.50	0.50	%				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0249	1.09	ng/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.46	U	0.0227	5.46	ng/kg	JB	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	3268-87-9	OCDD	10.3	J	0.0213	10.9	ng/kg	JB	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.7	J	0.0245	5.46	ng/kg	JB	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	39001-02-0	OCDF	0.884	J	0.0182	10.9	ng/kg	JB	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0758	J	0.0207	5.46	ng/kg	J	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.46	U	0.0245	5.46	ng/kg	JBQ	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.192	J	0.0536	1.09	ng/kg	JQ	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.46	U	0.0153	5.46	ng/kg	JB	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	57117-31-4	2,3,4,7,8-PECDF	0.304	J	0.0221	5.46	ng/kg	JB	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.251	J	0.0249	5.46	ng/kg	JBQ	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.145	J	0.0164	5.46	ng/kg	JB	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.46	U	0.0231	5.46	ng/kg	JB	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.46	U	0.0147	5.46	ng/kg	JBQ	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.46	U	0.0116	5.46	ng/kg	JB	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.46	U	0.0165	5.46	ng/kg	JB	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607530	LL	1613B	4-17-2012	METHOD	DX167	9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.46	U	0.0179	5.46	ng/kg	JBQ	U	B	1787417.231	269427.3472	-118.70427	34.23832
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	160.3M	4-17-2012	Gen Prep	DX167	7.2	1	MOIST	MOISTURE	7.2		0.50	0.50	%				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0182	1.04	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.18	U	0.0156	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	3268-87-9	OCDD	4.09	J	0.0154	10.4	ng/kg	JB	J	Z	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.18	U	0.0157	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	39001-02-0	OCDF	10.4	U	0.0157	10.4	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.028	J	0.0142	5.18	ng/kg	J	J	Z	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.18	U	0.0169	5.18	ng/kg	JB	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0853	J	0.0310	1.04	ng/kg	JQ	J	Z	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.18	U	0.0116	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	57117-31-4	2,3,4,7,8-PECDF	5.18	U	0.0133	5.18	ng/kg	JB	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.18	U	0.0153	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.18	U	0.00981	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.18	U	0.0149	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.18	U	0.00916	5.18	ng/kg	JB	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.18	U	0.00873	5.18	ng/kg	JB	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.18	U	0.00948	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607531	LL	1613B	4-17-2012	METHOD	DX167	7.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.18	U	0.0115	5.18	ng/kg	JBQ	U	B	1787447.564	270017.2364	-118.70419	34.23994
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	160.3M	4-18-2012	Gen Prep	DX168	7.5	1	MOIST	MOISTURE	7.5		0.50	0.50	%				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0362	1.06	ng/kg	JBQ	U	B	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.676	J	0.0351	5.30	ng/kg	JB	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	3268-87-9	OCDD	12.9	J	0.0290	10.6	ng/kg	B	J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.13	J	0.0348	5.30	ng/kg	JB	J	Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	39001-02-0	OCDF	1.37	J	0.0288	10.6	ng/kg	JB	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.112	J	0.0319	5.30	ng/kg	JQ	J	Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.3	U	0.0419	5.30	ng/kg	JBQ	U	B	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.248	J	0.0546	1.06	ng/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.3	U	0.0213	5.30	ng/kg	JBQ	U	B	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	57117-31-4	2,3,4,7,8-PECDF	5.3	U	0.0304	5.30	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.607	J	0.0322	5.30	ng/kg	JB	J	Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.655	J	0.0241	5.30	ng/kg	JB	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.741	J	0.0349	5.30	ng/kg	JB	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.3	U	0.0227	5.30	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.3	UJ	0.0135	5.30	ng/kg	JB	UJ	B, FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.3	U	0.0255	5.30	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	6612358	LL	1613B	4-20-2012	METHOD	DX168	7.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.3	U	0.0299	5.30	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	160.3M	4-18-2012	Gen Prep	DX168	11.2	1	MOIST	MOISTURE	11.2		0.50	0.50	%				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0230	1.11	ng/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.54	U	0.0262	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	3268-87-9	OCDD	6.56	J	0.0258	11.1	ng/kg	JB	J	Z	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.54	U	0.0287	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	39001-02-0	OCDF	11.1	U	0.0286	11.1	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.052	J	0.0235	5.54	ng/kg	J	J	Z	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.54	U	0.0277	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.11	U	0.0330	1.11	ng/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.54	U	0.0235	5.54	ng/kg	JBQ	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	57117-31-4	2,3,4,7,8-PECDF	5.54	U	0.0164	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.54	U	0.0179	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.54	U	0.0140	5.54	ng/kg	JBQ	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.54	U	0.0243	5.54	ng/kg	JBQ	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.54	U	0.0135	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.54	U	0.0161	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.54	U	0.0149	5.54	ng/kg	JBQ	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612349	LL	1613B	4-19-2012	METHOD	DX168	11.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.54	U	0.0185	5.54	ng/kg	JB	U	B	1781792.477	266326.0912	-118.72281	34.22968
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615671	LL	160.3M	4-26-2012	Gen Prep	DX168	19.2	1	MOIST	MOISTURE	19.2		0.50	0.50	%				1782306.523	266553.5329	-118.72112	34.23032
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	9.2	18	ug/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	129-00-0	PYRENE	1.8	J	0.93	1.9	ug/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	J	0.93	1.9	ug/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	206-44-0	FLUORANTHENE	2.2		0.93	1.9	ug/kg				1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.93	1.9	ug/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	85-01-8	PHENANTHRENE	1.1	J	0.93	1.9	ug/kg	J	J	Z	1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C SIM	3-29-2012	3550B	12C182	8.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8330A	3-28-2012	Gen Prep	12C182	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8332	3-28-2012	Gen Prep	12C182	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8332	3-28-2012	Gen Prep	12C182	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	9014	3-27-2012	Gen Prep	12C182	8.8	1	57-12-5	CYANIDE	0.548	U	0.274	0.548	mg/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	9045D	3-21-2012	Gen Prep	12C182	0	1	pH	PH	7.05		0.1	0.1	pH unit	0.1			1790076.47	269883.7223	-118.69549	34.23962
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	300.0	3-22-2012	Gen Prep	12C182	12.7	1	14797-55-8	Nitrate-NO3	7.11		0.859	1.72	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	300.0	3-22-2012	Gen Prep	12C182	12.7	1	16984-48-8	FLUORIDE	1.13	J	0.573	1.15	mg/kg	J	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	314.0	3-24-2012	Gen Prep	12C182	12.7	1	14797-73-0	PERCHLORATE	22.9	U	11.5	22.9	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	11000		13.3	26.7	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7439-89-6	IRON	20700		11.1	22.2	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7439-92-1	LEAD	9.8		0.111	0.222	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7439-93-2	LITHIUM	22.6		1.11	2.22	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7439-95-4	MAGNESIUM	4600		5.56	11.1	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7439-96-5	MANGANESE	283		0.278	0.556	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7439-98-7	MOLYBDENUM	0.608		0.0556	0.111	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-02-0	NICKEL	10.8		0.222	0.445	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-09-7	POTASSIUM	3520		33.4	66.7	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-22-4	SILVER	0.0616	J	0.0556	0.111	mg/kg	J	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-23-5	SODIUM	91.6	J	55.6	111	mg/kg	J	J	Z	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-24-6	STRONTIUM	16.4		0.278	0.556	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-28-0	THALLIUM	0.249		0.0556	0.111	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-31-5	TIN	11.1	U	5.56	11.1	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-32-6	TITANIUM METAL POWDER	994		0.556	1.11	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-36-0	ANTIMONY	0.281		0.111	0.222	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-38-2	ARSENIC	5.24		0.222	0.445	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-39-3	BARIUM	94.9		0.222	0.445	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-41-7	BERYLLIUM	0.554		0.0556	0.111	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-42-8	BORON	5.56	U	2.78	5.56	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-43-9	CADMIUM	0.241		0.0556	0.111	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-47-3	CHROMIUM	17.1		0.222	0.445	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-48-4	COBALT	5.69		0.0556	0.111	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-50-8	COPPER	8.29		0.222	0.445	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-62-2	VANADIUM (FUME OR DUST)	34.4		0.0556	0.111	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-66-6	ZINC	58.1		1.67	3.34	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-67-7	ZIRCONIUM	5.56	UJ	2.78	5.56	mg/kg	U	UJ	Q	1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7440-70-2	CALCIUM METAL	2550		11.1	22.2	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7723-14-0	PHOSPHORUS	311		6.67	13.3	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-075-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-04	EMAX	8270C	3-29-2012	3550B	12C182	8.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1790076.47	269883.7223	-118.69549	34.23962
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7723-14-0	PHOSPHORUS	520		6.68	13.4	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7782-49-2	SELENIUM	0.445	U	0.223	0.445	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	7199	4-2-2012	Gen Prep	12C273	11.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.565	1.13	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	7199	4-2-2012	Gen Prep	12C273	11.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.565	1.13	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	7471A	4-3-2012	7471A	12C273	11.5	1	7439-97-6	MERCURY	0.113	U	0.0565	0.113	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8015B EFH	3-30-2012	3550B	12C273	11.5	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.56	1.1	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8015B EFH	3-30-2012	3550B	12C273	11.5	1	PHCC15C20	EFH (C15-C20)	0.75	J	0.56	1.1	mg/kg	J	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8015B EFH	3-30-2012	3550B	12C273	11.5	1	PHCC21C30	EFH (C21-C30)	5.1		0.56	1.1	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8015B EFH	3-30-2012	3550B	12C273	11.5	1	PHCC30C40	EFH (C30-C40)	11		0.56	1.1	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8015B EFH	3-30-2012	3550B	12C273	11.5	1	PHCC8C11	EFH (C8-C11)	0.6	J	0.56	1.1	mg/kg	J	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8015B EFH	3-30-2012	3550B	12C273	11.5	1	PHCC8C40	TOTAL EFH(C8-C40)	17		0.56	1.1	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	50-29-3	4,4'-DDT	0.31	J	0.19	0.38	ug/kg	J	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	72-55-9	4,4'-DDE	0.24	J	0.19	0.38	ug/kg	J	J	Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8081A	4-11-2012	3550B	12C273	11.5	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8082	4-18-2012	3550B	12C273	11.5	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.5	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	92-87-5	BENZIDINE	940	U	470	940	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8270C	4-9-2012	3550B	12C273	11.5	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19		9.5	19	ug/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06R	EMAX	8270C SIM	4-12-2012	3550B	12C273	11.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-09-7	POTASSIUM	1240		35.6	71.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-22-4	SILVER	0.0646	J	0.0593	0.119	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-23-5	SODIUM	254		59.3	119	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-24-6	STRONTIUM	19.7		0.297	0.593	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-28-0	THALLIUM	0.166		0.0593	0.119	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-31-5	TIN	11.9	U	5.93	11.9	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-32-6	TITANIUM METAL POWDER	915		0.593	1.19	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-36-0	ANTIMONY	0.3	J	0.119	0.237	mg/kg		J	Q	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-38-2	ARSENIC	6.5		0.237	0.475	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-39-3	BARIUM	103		0.237	0.475	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-41-7	BERYLLIUM	0.886		0.0593	0.119	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-42-8	BORON	5.93	U	2.97	5.93	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-43-9	CADMIUM	0.138		0.0593	0.119	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-47-3	CHROMIUM	24.1		0.237	0.475	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-48-4	COBALT	10.9		0.0593	0.119	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-50-8	COPPER	8.07		0.237	0.475	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-62-2	VANADIUM (FUME OR DUST)	47.8		0.0593	0.119	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-66-6	ZINC	46.4		1.78	3.56	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-67-7	ZIRCONIUM	5.93	U	2.97	5.93	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-70-2	CALCIUM METAL	2200		11.9	23.7	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7723-14-0	PHOSPHORUS	193		7.12	14.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7782-49-2	SELENIUM	0.284	J	0.237	0.475	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12R	EMAX	7199	4-6-2012	Gen Prep	12C305	18.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.23	U	0.614	1.23	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	7199	4-6-2012	Gen Prep	12C305	18.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.23	U	0.614	1.23	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8015B EFH	4-4-2012	3550B	12C305	18.6	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.61	1.2	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8015B EFH	4-4-2012	3550B	12C305	18.6	1	PHCC15C20	EFH (C15-C20)	1.2	U	0.61	1.2	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8015B EFH	4-4-2012	3550B	12C305	18.6	1	PHCC21C30	EFH (C21-C30)	0.81	J	0.61	1.2	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8015B EFH	4-4-2012	3550B	12C305	18.6	1	PHCC30C40	EFH (C30-C40)	1.2	U	0.61	1.2	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8015B EFH	4-4-2012	3550B	12C305	18.6	1	PHCC8C11	EFH (C8-C11)	0.7	J	0.61	1.2	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8015B EFH	4-4-2012	3550B	12C305	18.6	1	PHCC8C40	TOTAL EFH(C8-C40)	1.5		0.61	1.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	11096-82-5	Aroclor 1260	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	11126-42-4	Aroclor 5460	10.25	UY	2.1	10.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	12642-23-8	Aroclor 5442	10.25	UY	2.1	10.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8082	4-15-2012	3550B	12C305	18.6	1	63496-31-1	Aroclor 5432	10.25	UY	2.1	10.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	100-01-6	P-NITROANILINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	100-02-7	4-NITROPHENOL	410	U	210	410	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	100-51-6	BENZYL ALCOHOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	106-44-5	4-METHYLPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	106-46-7	1,4-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	106-47-8	P-CHLOROANILINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	108-68-9	3,5-Dimethylphenol	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	108-95-2	PHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	111-76-2	2-butoxy-Ethanol	210	U	210	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	118-74-1	HEXACHLOROBENZENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	119-64-2	TETRALIN	210	U	210	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	120-83-2	2,4-DICHLOROPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	121-14-2	2,4-DINITROTOLUENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	122-99-6	2-phenoxy-Ethanol	210	U	210	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	132-64-9	DIBENZOFURAN	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	51-28-5	2,4-DINITROPHENOL	410	U	210	410	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	410	U	210	410	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	541-73-1	1,3-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	606-20-2	2,6-DINITROTOLUENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	62-53-3	ANILINE	410	U	210	410	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	65-85-0	BENZOIC ACID	820	U	410	820	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	67-72-1	HEXACHLOROETHANE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	86-74-8	CARBAZOLE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	87-86-5	PENTACHLOROPHENOL	410	U	210	410	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	88-74-4	2-NITROANILINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	88-75-5	2-NITROPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	91-58-7	2-CHLORONAPHTHALENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	92-87-5	BENZIDINE	1000	U	520	1000	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	95-48-7	2-METHYLPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	95-50-1	1,2-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	95-57-8	2-CHLOROPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	98-95-3	NITROBENZENE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C	4-19-2012	3550B	12C305	18.6	1	99-09-2	3-NITROANILINE	210	U	100	210	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	J	10	21	ug/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	117-84-0	Di-n-octylphthalate	21	U	10	21	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	129-00-0	PYRENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	131-11-3	DIMETHYL PHTHALATE	21	U	10	21	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	206-44-0	FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	84-66-2	DIETHYL PHTHALATE	21	U	10	21	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	84-74-2	Di-n-butylphthalate	21	U	10	21	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	85-01-8	PHENANTHRENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	10	21	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12W	EMAX	8270C SIM	4-19-2012	3550B	12C305	18.6	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8332	4-9-2012	Gen Prep	12C305	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8332	4-9-2012	Gen Prep	12C305	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	9014	4-3-2012	Gen Prep	12C305	0	1	57-12-5	CYANIDE	0.5	U	0.250	0.500	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	7.43		0.1	0.1	pH unit	0.1			1786876.303	268867.6871	-118.70605	34.23677
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8332	4-9-2012	Gen Prep	12C321	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8332	4-9-2012	Gen Prep	12C321	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	9014	4-6-2012	Gen Prep	12C321	13.9	1	57-12-5	CYANIDE	0.581	U	0.290	0.581	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	9045D	3-30-2012	Gen Prep	12C321	13.9	1	pH	PH	7.15		0.1	0.1	pH unit	0.1			1787807.116	269828.5167	-118.70299	34.23943
SL-035-NBZ-SB-2.5	4-3-2012	N	2.5	2.5	ft bgs	SO	NBZ		D018-06	EMAX	8015B GRO	4-5-2012	5035	12D018	4.6	1.14	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	2		0.60	1.2	mg/kg				1786058.309	268916.8365	-118.70876	34.23689
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03	EMAX	8015B GRO	4-6-2012	5035	12D031	10.8	0.89	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.50	1.0	mg/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	100-41-4	ETHYLBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	100-42-5	STYRENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	10061-01-5	CIS-1,3-DICHLOROPROPENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	10061-02-6	TRANS-1,3-DICHLOROPROPENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	103-65-1	N-PROPYLBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	104-51-8	N-BUTYLBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	106-43-4	4-CHLOROTOLUENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	106-46-7	1,4-DICHLOROBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	106-93-4	1,2-DIBROMOETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	107-06-2	1,2-DICHLOROETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	108-10-1	4-Methyl-2-Pentanone (MIBK)	11	U	5.5	11	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	108-67-8	1,3,5-Trimethylbenzene	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	108-86-1	BROMOBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	108-88-3	TOLUENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	108-90-7	CHLOROBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	110-75-8	2-CHLOROETHYL VINYL ETHER	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	120-82-1	1,2,4-TRICHLOROBENZENE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	124-48-1	DIBROMOCHLOROMETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	127-18-4	TETRACHLOROETHENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	135-98-8	2-PHENYLBUTANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	142-28-9	1,3-DICHLOROPROPANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	156-59-2	CIS-1,2-DICHLOROETHENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	156-60-5	TRANS-1,2-DICHLOROETHENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	1634-04-4	METHYL TERT-BUTYL ETHER	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	179601-23-1	M,P-XYLENE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	541-73-1	1,3-DICHLOROBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	56-23-5	CARBON TETRACHLORIDE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	563-58-6	1,1-Dichloropropene	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	591-78-6	2-Hexanone	11	U	5.5	11	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	594-20-7	2,2-DICHLOROPROPANE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	630-20-6	1,1,1,2-TETRACHLOROETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	67-64-1	ACETONE	11	U	5.5	11	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	67-66-3	CHLOROFORM	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	71-43-2	BENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	71-55-6	1,1,1-TRICHLOROETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	74-83-9	BROMOMETHANE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	74-87-3	CHLOROMETHANE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	74-95-3	DIBROMOMETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	74-97-5	Bromochloromethane	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-00-3	CHLOROETHANE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-01-4	VINYL CHLORIDE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-09-2	METHYLENE CHLORIDE	4.2	J	2.2	5.5	ug/kg	J	J	Z	1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-25-2	BROMOFORM	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-27-4	BROMODICHLOROMETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-34-3	1,1-DICHLOROETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-35-4	1,1-DICHLOROETHENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-69-4	TRICHLOROFLUOROMETHANE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-71-8	DICHLORODIFLUOROMETHANE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	75-88-7	2-Chloro-1,1,1-trifluoroethane	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	78-87-5	1,2-DICHLOROPROPANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	78-93-3	2-Butanone (MEK)	11	U	5.5	11	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	79-00-5	1,1,2-TRICHLOROETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	79-01-6	TRICHLOROETHENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	79-34-5	1,1,2,2-TETRACHLOROETHANE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	79-38-9	Chlorotrifluoroethylene	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	87-61-6	1,2,3-TRICHLOROBENZENE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	87-68-3	HEXACHLORO-1,3-BUTADIENE	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	95-47-6	O-XYLENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	95-49-8	2-CHLOROTOLUENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	95-50-1	1,2-DICHLOROBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	95-63-6	1,2,4-TRIMETHYLBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	96-12-8	1,2-Dibromo-3-Chloropropane	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	96-18-4	1,2,3-Trichloropropane	5.5	U	2.2	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	98-06-6	TERT-BUTYLBENZENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	98-82-8	Isopropylbenzene	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03N	EMAX	8260B	4-11-2012	5035	12D031	10.8	0.99	99-87-6	CYMENE	5.5	U	1.1	5.5	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-020-NBZ-SB-3.0	4-4-2012	N	3	3	ft bgs	SO	NBZ		D031-03R	EMAX	8260B SIM	4-10-2012	5035	12D031	10.8	1.02	123-91-1	1,4-DIOXANE	11	U	5.7	11	ug/kg	U			1784539.557	268053.3002	-118.71376	34.23448
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	300.0	4-6-2012	Gen Prep	12D031	6.7	1	16984-48-8	FLUORIDE	1.07	U	0.536	1.07	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	314.0	4-11-2012	Gen Prep	12D031	6.7	1	14797-73-0	PERCHLORATE	21.4	U	10.7	21.4	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	8620		12.2	24.5	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7439-89-6	IRON	16300		10.2	20.4	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7439-92-1	LEAD	10.1		0.102	0.204	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7439-93-2	LITHIUM	24.5		1.02	2.04	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7439-95-4	MAGNESIUM	3860		5.10	10.2	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7439-96-5	MANGANESE	270		0.255	0.510	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7439-98-7	MOLYBDENUM	0.246		0.0510	0.102	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-02-0	NICKEL	5.88		0.204	0.408	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-09-7	POTASSIUM	2780		30.6	61.2	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-22-4	SILVER	0.102	U	0.0510	0.102	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-23-5	SODIUM	102	U	51.0	102	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-24-6	STRONTIUM	6.3		0.255	0.510	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-28-0	THALLIUM	0.212		0.0510	0.102	mg/kg				1787301.751	270134.4693	-118.70467	34.24026

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-31-5	TIN	10.2	U	5.10	10.2	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-32-6	TITANIUM METAL POWDER	809		0.510	1.02	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-36-0	ANTIMONY	0.11	J	0.102	0.204	mg/kg	J	J	Z	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-38-2	ARSENIC	3.49		0.204	0.408	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-39-3	BARIUM	63.2		0.204	0.408	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-41-7	BERYLLIUM	0.371		0.0510	0.102	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-42-8	BORON	5.1	U	2.55	5.10	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-43-9	CADMIUM	0.15		0.0510	0.102	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-47-3	CHROMIUM	8.46		0.204	0.408	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-48-4	COBALT	4.15		0.0510	0.102	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-50-8	COPPER	4.23		0.204	0.408	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-62-2	VANADIUM (FUME OR DUST)	21.5		0.0510	0.102	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-66-6	ZINC	50.4		1.53	3.06	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-67-7	ZIRCONIUM	5.1	UJ	2.55	5.10	mg/kg	U	UJ	Q	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7440-70-2	CALCIUM METAL	3280		10.2	20.4	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7723-14-0	PHOSPHORUS	371		6.12	12.2	mg/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	6020	4-26-2012	Gen Prep	12D031	6.7	0.952	7782-49-2	SELENIUM	0.408	U	0.204	0.408	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06R	EMAX	7199	4-11-2012	Gen Prep	12D031	6.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.07	U	0.536	1.07	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	7199	4-11-2012	Gen Prep	12D031	6.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.07	U	0.536	1.07	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	7471A	4-11-2012	7471A	12D031	6.7	0.99	7439-97-6	MERCURY	0.106	U	0.0531	0.106	mg/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	12789-03-6	Chlordane (technical)	9	UJY	1.8	9	ug/kg	U	UJ	C	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	309-00-2	ALDRIN	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	319-84-6	ALPHA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	319-85-7	BETA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	319-86-8	DELTA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	50-29-3	4,4'-DDT	1		0.18	0.36	ug/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	60-57-1	DIELDRIN	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	72-43-5	Methoxychlor	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	72-55-9	4,4'-DDE	0.88		0.18	0.36	ug/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	76-44-8	HEPTACHLOR	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	8001-35-2	Toxaphene	17.75	UY	3.5	17.75	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8081A	4-20-2012	3550B	12D031	6.7	1	959-98-8	ENDOSULFAN I	0.45	UY	0.091	0.45	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	11126-42-4	Aroclor 5460	8.75	UJY	1.8	8.75	ug/kg	U	UJ	E	1787301.751	270134.4693	-118.70467	34.24026
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.5	19	ug/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C SIM	4-18-2012	3550B	12D084	11.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8330A	4-14-2012	Gen Prep	12D084	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8332	4-13-2012	Gen Prep	12D084	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8332	4-13-2012	Gen Prep	12D084	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	9014	4-18-2012	Gen Prep	12D084	11.6	1	57-12-5	CYANIDE	0.566	U	0.283	0.566	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	9045D	4-10-2012	Gen Prep	12D084	11.6	1	pH	PH	8.22		0.1	0.1	pH unit	0.1			1781792.477	266326.0912	-118.72281	34.22968
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	300.0	4-16-2012	Gen Prep	12D106	18.4	1	14797-55-8	Nitrate-NO3	12.8		0.919	1.84	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	300.0	4-16-2012	Gen Prep	12D106	18.4	1	16984-48-8	FLUORIDE	0.65	J	0.613	1.23	mg/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	314.0	4-17-2012	Gen Prep	12D106	18.4	1	14797-73-0	PERCHLORATE	24.5	U	12.3	24.5	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	10600		14.5	29.0	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7439-89-6	IRON	17300		12.1	24.1	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7439-92-1	LEAD	8.22		0.121	0.241	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7439-93-2	LITHIUM	25.5		1.21	2.41	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7439-95-4	MAGNESIUM	4110		6.04	12.1	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7439-96-5	MANGANESE	261		0.302	0.604	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7439-98-7	MOLYBDENUM	0.383		0.0604	0.121	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-02-0	NICKEL	7.97		0.241	0.483	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-09-7	POTASSIUM	3460		36.2	72.4	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-22-4	SILVER	0.121	U	0.0604	0.121	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-23-5	SODIUM	121	U	60.4	121	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-24-6	STRONTIUM	14.1		0.302	0.604	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-28-0	THALLIUM	0.244		0.0604	0.121	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-31-5	TIN	12.1	U	6.04	12.1	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-32-6	TITANIUM METAL POWDER	852		0.604	1.21	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-36-0	ANTIMONY	0.174	J	0.121	0.241	mg/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-38-2	ARSENIC	3.7		0.241	0.483	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-39-3	BARIUM	79.9	J	0.241	0.483	mg/kg		J	Q	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-41-7	BERYLLIUM	0.397		0.0604	0.121	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-42-8	BORON	6.04	U	3.02	6.04	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-43-9	CADMIUM	0.215		0.0604	0.121	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-47-3	CHROMIUM	11.3		0.241	0.483	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-48-4	COBALT	4.45		0.0604	0.121	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-50-8	COPPER	6.43		0.241	0.483	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-62-2	VANADIUM (FUME OR DUST)	25.6		0.0604	0.121	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-66-6	ZINC	57.3		1.81	3.62	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-67-7	ZIRCONIUM	6.04	UJ	3.02	6.04	mg/kg	U	UJ	Q	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7440-70-2	CALCIUM METAL	3030		12.1	24.1	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7723-14-0	PHOSPHORUS	513		7.24	14.5	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.4	0.985	7782-49-2	SELENIUM	0.483	U	0.241	0.483	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01R	EMAX	7199	4-19-2012	Gen Prep	12D106	18.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.23	U	0.613	1.23	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	7199	4-19-2012	Gen Prep	12D106	18.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.23	U	0.613	1.23	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	7471A	4-20-2012	7471A	12D106	18.4	0.993	7439-97-6	MERCURY	0.122	U	0.0608	0.122	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8015B EFH	4-19-2012	3550B	12D106	18.4	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.61	1.2	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8015B EFH	4-19-2012	3550B	12D106	18.4	1	PHCC15C20	EFH (C15-C20)	1.9		0.61	1.2	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8015B EFH	4-19-2012	3550B	12D106	18.4	1	PHCC21C30	EFH (C21-C30)	15		0.61	1.2	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8015B EFH	4-19-2012	3550B	12D106	18.4	1	PHCC30C40	EFH (C30-C40)	30		0.61	1.2	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8015B EFH	4-19-2012	3550B	12D106	18.4	1	PHCC8C11	EFH (C8-C11)	0.69	J	0.61	1.2	mg/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8015B EFH	4-19-2012	3550B	12D106	18.4	1	PHCC8C40	TOTAL EFH(C8-C40)	48		0.61	1.2	mg/kg				1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	1031-07-8	ENDOSULFAN SULFATE	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	12789-03-6	Chlordane (technical)	10.5	UY	2.1	10.5	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	2385-85-5	MIREX	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	309-00-2	ALDRIN	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	319-84-6	ALPHA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	319-85-7	BETA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	319-86-8	DELTA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	33213-65-9	ENDOSULFAN II	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	50-29-3	4,4'-DDT	0.36	J	0.21	0.42	ug/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	53494-70-5	ENDRIN KETONE	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	60-57-1	DIELDRIN	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	72-20-8	ENDRIN	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	72-43-5	Methoxychlor	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	72-54-8	4,4'-DDD	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	72-55-9	4,4'-DDE	0.37	J	0.21	0.42	ug/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	7421-93-4	ENDRIN ALDEHYDE	1.05	UY	0.21	1.05	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	76-44-8	HEPTACHLOR	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	8001-35-2	Toxaphene	20.25	UY	4.0	20.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8081A	4-22-2012	3550B	12D106	18.4	1	959-98-8	ENDOSULFAN I	0.525	UY	0.10	0.525	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	11096-82-5	Aroclor 1260	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	11126-42-4	Aroclor 5460	10	UY	2.1	10	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	12642-23-8	Aroclor 5442	10	UY	2.1	10	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8082	5-9-2012	3550B	12D106	18.4	1	63496-31-1	Aroclor 5432	10	UY	2.1	10	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	120-36-5	DICHLORPROP	5.8	UY	1.5	5.8	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	1918-00-9	DICAMBA	3	UY	0.74	3	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.5	22	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.0	4.2	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	93-65-2	MCPP	620	UY	150	620	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.10	0.42	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	93-76-5	2,4,5-T	0.42	UY	0.10	0.42	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8015B EFH	4-19-2012	3550B	12D092	13.6	1	PHCC30C40	EFH (C30-C40)	35		0.58	1.2	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8015B EFH	4-19-2012	3550B	12D092	13.6	1	PHCC8C11	EFH (C8-C11)	0.65	J	0.58	1.2	mg/kg	J	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8015B EFH	4-19-2012	3550B	12D092	13.6	1	PHCC8C40	TOTAL EFH(C8-C40)	58		0.58	1.2	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UJY	0.098	0.5	ug/kg	U	UJ	FD	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	50-29-3	4,4'-DDT	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	72-55-9	4,4'-DDE	1.5		0.20	0.39	ug/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UJY	0.20	0.975	ug/kg	U	UJ	FD	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8081A	4-21-2012	3550B	12D092	13.6	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	11097-69-1	Aroclor 1254	41		0.98	2.0	ug/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8082	5-8-2012	3550B	12D092	13.6	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8151A	4-19-2012	Gen Prep	12D092	13.6	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	92-87-5	BENZIDINE	960	R	490	960	ug/kg	U	R	Q	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C	4-19-2012	3550B	12D092	13.6	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	J	9.7	19	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	129-00-0	PYRENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.4	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	206-44-0	FLUORANTHENE	1.6	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.4	J	0.98	2.0	ug/kg	J	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.6	J	0.98	2.0	ug/kg	J	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.1	J	0.98	2.0	ug/kg	J	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	56-55-3	BENZO(A)ANTHRACENE	1.7	J	0.98	2.0	ug/kg	J	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	85-01-8	PHENANTHRENE	1.2	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	86-73-7	FLUORENE	2	UJ	0.98	2.0	ug/kg	U	UJ	FD	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8270C SIM	4-19-2012	3550B	12D092	13.6	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	86-74-8	CARBAZOLE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	87-86-5	PENTACHLOROPHENOL	420	U	210	420	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	88-74-4	2-NITROANILINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	88-75-5	2-NITROPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	91-58-7	2-CHLORONAPHTHALENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	92-87-5	BENZIDINE	1000	U	530	1000	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	95-48-7	2-METHYLPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	95-50-1	1,2-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	95-57-8	2-CHLOROPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	98-95-3	NITROBENZENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	99-09-2	3-NITROANILINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	11	21	ug/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	117-84-0	Di-n-octylphthalate	21	U	11	21	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	120-12-7	ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	129-00-0	PYRENE	1.2	J	1.1	2.1	ug/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	131-11-3	DIMETHYL PHTHALATE	21	U	11	21	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	1.1	2.1	ug/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	1.1	2.1	ug/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	206-44-0	FLUORANTHENE	1.7	J	1.1	2.1	ug/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	83-32-9	ACENAPHTHENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	84-66-2	DIETHYL PHTHALATE	21	U	11	21	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	84-74-2	Di-n-butylphthalate	21	U	11	21	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	85-01-8	PHENANTHRENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	11	21	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	86-73-7	FLUORENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	91-20-3	NAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C SIM	4-25-2012	3550B	12D154	20.3	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8332	4-25-2012	Gen Prep	12D154	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8332	4-25-2012	Gen Prep	12D154	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	9014	4-26-2012	Gen Prep	12D154	20.3	1	57-12-5	CYANIDE	0.339	J	0.314	0.627	mg/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	9045D	4-18-2012	Gen Prep	12D154	20.3	1	pH	PH	7.52		0.1	0.1	pH unit	0.1			1783822.076	267749.4848	-118.71613	34.23363
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	300.0	4-20-2012	Gen Prep	12D154	23.6	1	14797-55-8	Nitrate-NO3	9.91		0.982	1.96	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	300.0	4-20-2012	Gen Prep	12D154	23.6	1	16984-48-8	FLUORIDE	1.31	U	0.654	1.31	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	314.0	4-23-2012	Gen Prep	12D154	23.6	1	14797-73-0	PERCHLORATE	26.2	U	13.1	26.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	8520	J	15.6	31.3	mg/kg		J	Q	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7439-89-6	IRON	14500		13.0	26.0	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7439-92-1	LEAD	11.6		0.130	0.260	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7439-93-2	LITHIUM	16.8		1.30	2.60	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7439-95-4	MAGNESIUM	3820		6.51	13.0	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7439-96-5	MANGANESE	252		0.326	0.651	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7439-98-7	MOLYBDENUM	0.359		0.0651	0.130	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-02-0	NICKEL	8.17		0.260	0.521	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-09-7	POTASSIUM	2820	J	39.1	78.1	mg/kg		J	Q	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-22-4	SILVER	0.13	U	0.0651	0.130	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-23-5	SODIUM	84.8	J	65.1	130	mg/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-24-6	STRONTIUM	24		0.326	0.651	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-28-0	THALLIUM	0.169		0.0651	0.130	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-31-5	TIN	13	U	6.51	13.0	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-32-6	TITANIUM METAL POWDER	734		0.651	1.30	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-36-0	ANTIMONY	0.2	J	0.130	0.260	mg/kg	J	J	Q, Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-38-2	ARSENIC	8.96		0.260	0.521	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-39-3	BARIUM	81.2	J	0.260	0.521	mg/kg		J	Q	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-41-7	BERYLLIUM	0.328		0.0651	0.130	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-42-8	BORON	6.51	U	3.26	6.51	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-43-9	CADMIUM	0.217		0.0651	0.130	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-47-3	CHROMIUM	11.3		0.260	0.521	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-48-4	COBALT	4.21		0.0651	0.130	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-50-8	COPPER	7.39		0.260	0.521	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-62-2	VANADIUM (FUME OR DUST)	22.9		0.0651	0.130	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-66-6	ZINC	52.1		1.95	3.91	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-67-7	ZIRCONIUM	6.51	UJ	3.26	6.51	mg/kg	U	UJ	Q	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7440-70-2	CALCIUM METAL	4560		13.0	26.0	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7723-14-0	PHOSPHORUS	401	J	7.81	15.6	mg/kg		J	Q	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	6020	5-3-2012	Gen Prep	12D154	23.6	0.995	7782-49-2	SELENIUM	0.521	U	0.260	0.521	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04R	EMAX	7199	4-23-2012	Gen Prep	12D154	23.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.31	U	0.654	1.31	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	7199	4-23-2012	Gen Prep	12D154	23.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.31	U	0.654	1.31	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	7471A	4-24-2012	7471A	12D154	23.6	1	7439-97-6	MERCURY	0.131	U	0.0654	0.131	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8015B EFH	4-25-2012	3550B	12D154	23.6	1	PHCC12C14	EFH (C12-C14)	0.76	J	0.65	1.3	mg/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8015B EFH	4-25-2012	3550B	12D154	23.6	1	PHCC15C20	EFH (C15-C20)	3.7		0.65	1.3	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8015B EFH	4-25-2012	3550B	12D154	23.6	1	PHCC21C30	EFH (C21-C30)	25		0.65	1.3	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8015B EFH	4-25-2012	3550B	12D154	23.6	1	PHCC30C40	EFH (C30-C40)	42		0.65	1.3	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8015B EFH	4-25-2012	3550B	12D154	23.6	1	PHCC8C11	EFH (C8-C11)	0.97	J	0.65	1.3	mg/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8015B EFH	4-25-2012	3550B	12D154	23.6	1	PHCC8C40	TOTAL EFH(C8-C40)	72		0.65	1.3	mg/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.39		0.11	0.22	ug/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	1031-07-8	ENDOSULFAN SULFATE	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	12789-03-6	Chlordane (technical)	11.25	UY	2.2	11.25	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	2385-85-5	MIREX	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	309-00-2	ALDRIN	0.55	UY	0.11	0.55	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	319-84-6	ALPHA-BHC	0.33		0.11	0.22	ug/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	319-85-7	BETA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	319-86-8	DELTA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	33213-65-9	ENDOSULFAN II	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	50-29-3	4,4'-DDT	3.3		0.22	0.45	ug/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	53494-70-5	ENDRIN KETONE	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	58-89-9	gamma-BHC (Lindane)	0.55	UY	0.11	0.55	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	60-57-1	DIELDRIN	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	72-20-8	ENDRIN	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	72-43-5	Methoxychlor	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	72-54-8	4,4'-DDD	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	72-55-9	4,4'-DDE	1.1		0.22	0.45	ug/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	7421-93-4	ENDRIN ALDEHYDE	1.125	UY	0.22	1.125	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	76-44-8	HEPTACHLOR	0.55	UY	0.11	0.55	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	8001-35-2	Toxaphene	21.5	UY	4.3	21.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8081A	4-27-2012	3550B	12D154	23.6	1	959-98-8	ENDOSULFAN I	0.55	UY	0.11	0.55	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	11096-82-5	Aroclor 1260	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	11097-69-1	Aroclor 1254	13		1.1	2.2	ug/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	11100-14-4	Aroclor 1268	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	11104-28-2	Aroclor 1221	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	11126-42-4	Aroclor 5460	10.75	UY	2.2	10.75	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	11141-16-5	Aroclor 1232	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	12642-23-8	Aroclor 5442	10.75	UY	2.2	10.75	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	12672-29-6	Aroclor 1248	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	12674-11-2	Aroclor 1016	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	37324-23-5	Aroclor 1262	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	53469-21-9	Aroclor 1242	5.5	UY	1.1	5.5	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8082	5-12-2012	3550B	12D154	23.6	1	63496-31-1	Aroclor 5432	10.75	UY	2.2	10.75	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	120-36-5	DICHLORPROP	6.2	UY	1.6	6.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	1918-00-9	DICAMBA	3.2	UY	0.79	3.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.1	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	62-53-3	ANILINE	380	UJ	190	380	ug/kg	U	UJ	E	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	96	190	ug/kg	U	UJ	E	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	96	190	ug/kg	U	UJ	L	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8270C	5-2-2012	3550B	12D166	12.1	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06W	EMAX	8270C SIM	5-9-2012	3550B	12D166	12.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8332	4-25-2012	Gen Prep	12D166	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8332	4-25-2012	Gen Prep	12D166	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	9014	4-26-2012	Gen Prep	12D166	12.1	1	57-12-5	CYANIDE	0.569	U	0.284	0.569	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	9045D	4-19-2012	Gen Prep	12D166	12.1	1	pH	PH	6.72		0.1	0.1	pH unit	0.1			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-3.0	4-18-2012	N	3	3	ft bgs	SO	NBZ		D166-05	EMAX	8015B GRO	4-21-2012	5035	12D166	12.0	0.85	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.97	U	0.48	0.97	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	300.0	4-24-2012	Gen Prep	12D166	12.8	1	14797-55-8	Nitrate-NO3	1.85		0.860	1.72	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	300.0	4-24-2012	Gen Prep	12D166	12.8	1	16984-48-8	FLUORIDE	0.831	J	0.573	1.15	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	314.0	4-23-2012	Gen Prep	12D166	12.8	1	14797-73-0	PERCHLORATE	22.9	U	11.5	22.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	10800		13.4	26.7	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7439-89-6	IRON	17800		11.1	22.3	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7439-92-1	LEAD	9.15		0.111	0.223	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7439-93-2	LITHIUM	25.9		1.11	2.23	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7439-95-4	MAGNESIUM	3880		5.57	11.1	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7439-96-5	MANGANESE	291		0.278	0.557	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7439-98-7	MOLYBDENUM	0.552		0.0557	0.111	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-02-0	NICKEL	10.2		0.223	0.445	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-09-7	POTASSIUM	3650		33.4	66.8	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-22-4	SILVER	1.39		0.0557	0.111	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-23-5	SODIUM	68.3	J	55.7	111	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-24-6	STRONTIUM	15.8		0.278	0.557	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-28-0	THALLIUM	0.248		0.0557	0.111	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-31-5	TIN	11.1	U	5.57	11.1	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-32-6	TITANIUM METAL POWDER	811		0.557	1.11	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-36-0	ANTIMONY	0.173	J	0.111	0.223	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-38-2	ARSENIC	8.72		0.223	0.445	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-39-3	BARIUM	92		0.223	0.445	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-41-7	BERYLLIUM	0.481		0.0557	0.111	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-42-8	BORON	5.57	U	2.78	5.57	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-43-9	CADMIUM	0.239		0.0557	0.111	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-47-3	CHROMIUM	17		0.223	0.445	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-48-4	COBALT	4.91		0.0557	0.111	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	71-55-6	1,1,1-TRICHLOROETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	74-83-9	BROMOMETHANE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	74-87-3	CHLOROMETHANE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	74-95-3	DIBROMOMETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	74-97-5	Bromochloromethane	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-00-3	CHLOROETHANE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-01-4	VINYL CHLORIDE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-09-2	METHYLENE CHLORIDE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-25-2	BROMOFORM	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-27-4	BROMODICHLOROMETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-34-3	1,1-DICHLOROETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-35-4	1,1-DICHLOROETHENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-69-4	TRICHLOROFLUOROMETHANE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-71-8	DICHLORODIFLUOROMETHANE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	78-87-5	1,2-DICHLOROPROPANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	78-93-3	2-Butanone (MEK)	9.5	U	4.7	9.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	79-00-5	1,1,2-TRICHLOROETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	79-01-6	TRICHLOROETHENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	79-34-5	1,1,2,2-TETRACHLOROETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	79-38-9	Chlorotrifluoroethylene	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	87-61-6	1,2,3-TRICHLOROBENZENE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	87-68-3	HEXACHLORO-1,3-BUTADIENE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	95-47-6	O-XYLENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	95-49-8	2-CHLOROTOLUENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	95-50-1	1,2-DICHLOROBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	95-63-6	1,2,4-TRIMETHYLBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	96-12-8	1,2-Dibromo-3-Chloropropane	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	96-18-4	1,2,3-Trichloropropane	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	98-06-6	TERT-BUTYLBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	98-82-8	Isopropylbenzene	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	99-87-6	CYMENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B SIM	4-25-2012	5035	12D176	13.4	0.81	123-91-1	1,4-DIOXANE	9.4	U	4.7	9.4	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	300.0	4-24-2012	Gen Prep	12D176	14.3	1	14797-55-8	Nitrate-NO3	12.7		0.875	1.75	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	300.0	4-24-2012	Gen Prep	12D176	14.3	1	16984-48-8	FLUORIDE	1.17	U	0.583	1.17	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	314.0	4-24-2012	Gen Prep	12D176	14.3	1	14797-73-0	PERCHLORATE	23.3	U	11.7	23.3	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	17200		13.4	26.8	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7439-89-6	IRON	29100		11.2	22.3	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7439-92-1	LEAD	17.3		0.112	0.223	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7439-93-2	LITHIUM	39.9		1.12	2.23	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7439-95-4	MAGNESIUM	6700		5.58	11.2	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7439-96-5	MANGANESE	582		0.279	0.558	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7439-98-7	MOLYBDENUM	0.743		0.0558	0.112	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-02-0	NICKEL	13.1		0.223	0.447	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-09-7	POTASSIUM	5850		33.5	67.0	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-22-4	SILVER	0.112	U	0.0558	0.112	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-23-5	SODIUM	123		55.8	112	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-24-6	STRONTIUM	29.3		0.279	0.558	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-28-0	THALLIUM	0.374		0.0558	0.112	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-31-5	TIN	11.2	U	5.58	11.2	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-32-6	TITANIUM METAL POWDER	1460		0.558	1.12	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-36-0	ANTIMONY	0.267	J	0.112	0.223	mg/kg		J	Q	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-38-2	ARSENIC	7.31		0.223	0.447	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-39-3	BARIUM	150		0.223	0.447	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-41-7	BERYLLIUM	0.647		0.0558	0.112	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-42-8	BORON	3.33	J	2.79	5.58	mg/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-43-9	CADMIUM	0.378		0.0558	0.112	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-47-3	CHROMIUM	19.9		0.223	0.447	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-48-4	COBALT	10.1		0.0558	0.112	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-50-8	COPPER	9.99		0.223	0.447	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-62-2	VANADIUM (FUME OR DUST)	43.6		0.0558	0.112	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-66-6	ZINC	92.7		1.68	3.35	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-67-7	ZIRCONIUM	5.58	UJ	2.79	5.58	mg/kg	U	UJ	Q	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7440-70-2	CALCIUM METAL	4270		11.2	22.3	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7723-14-0	PHOSPHORUS	669		6.70	13.4	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6020	5-3-2012	TOTAL	12D176	14.3	0.957	7782-49-2	SELENIUM	0.263	J	0.223	0.447	mg/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	6850	4-27-2012	Gen Prep	12D176	14.3	1	14797-73-0	PERCHLORATE	5.83	U	2.92	5.83	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01R	EMAX	7199	4-27-2012	Gen Prep	12D176	14.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.583	1.17	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	7199	4-27-2012	Gen Prep	12D176	14.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.583	1.17	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	7471A	5-1-2012	7471A	12D176	14.3	0.992	7439-97-6	MERCURY	0.116	U	0.0579	0.116	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01R	EMAX	8015B EFH	4-27-2012	3550B	12D176	14.3	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.58	1.2	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01R	EMAX	8015B EFH	4-27-2012	3550B	12D176	14.3	1	PHCC15C20	EFH (C15-C20)	0.69	J	0.58	1.2	mg/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01R	EMAX	8015B EFH	4-27-2012	3550B	12D176	14.3	1	PHCC21C30	EFH (C21-C30)	5.6		0.58	1.2	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01R	EMAX	8015B EFH	4-27-2012	3550B	12D176	14.3	1	PHCC30C40	EFH (C30-C40)	12		0.58	1.2	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01R	EMAX	8015B EFH	4-27-2012	3550B	12D176	14.3	1	PHCC8C11	EFH (C8-C11)	1.2	U	0.58	1.2	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01R	EMAX	8015B EFH	4-27-2012	3550B	12D176	14.3	1	PHCC8C40	TOTAL EFH(C8-C40)	18		0.58	1.2	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	50-29-3	4,4'-DDT	0.27	J	0.20	0.40	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	72-55-9	4,4'-DDE	0.31	J	0.20	0.40	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	8001-35-2	Toxaphene	19.25	UY	3.9	19.25	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8081A	5-1-2012	3550B	12D176	14.3	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8082	5-12-2012	3550B	12D176	14.3	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8151A	4-26-2012	Gen Prep	12D176	14.3	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-23-5	SODIUM	111	U	55.6	111	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-24-6	STRONTIUM	9.39		0.278	0.556	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-28-0	THALLIUM	0.22		0.0556	0.111	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-31-5	TIN	11.1	U	5.56	11.1	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-32-6	TITANIUM METAL POWDER	855		0.556	1.11	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-36-0	ANTIMONY	0.119	J	0.111	0.223	mg/kg	J	J	Q, Z	1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-38-2	ARSENIC	3.27		0.223	0.445	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-39-3	BARIUM	71.2		0.223	0.445	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-41-7	BERYLLIUM	0.388		0.0556	0.111	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-42-8	BORON	5.56	U	2.78	5.56	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-43-9	CADMIUM	0.192		0.0556	0.111	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-47-3	CHROMIUM	13.8		0.223	0.445	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-48-4	COBALT	4.56		0.0556	0.111	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-50-8	COPPER	6.49		0.223	0.445	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-62-2	VANADIUM (FUME OR DUST)	29.3		0.0556	0.111	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-66-6	ZINC	52.1		1.67	3.34	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-67-7	ZIRCONIUM	5.56	U	2.78	5.56	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	6020	4-10-2012	Gen Prep	12C273	11.5	0.985	7440-70-2	CALCIUM METAL	2960		11.1	22.3	mg/kg				1787898.78	270416.4015	-118.7027	34.24104
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	50-29-3	4,4'-DDT	2.6	J	0.19	0.37	ug/kg		J	FD	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	72-55-9	4,4'-DDE	0.75	J	0.19	0.37	ug/kg		J	FD	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8081A	4-17-2012	3550B	12C305	8.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8082	4-16-2012	3550B	12C305	8.7	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.7	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C	4-17-2012	3550B	12C305	8.7	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		9.2	18	ug/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	129-00-0	PYRENE	1.2	J	0.93	1.9	ug/kg	J	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	206-44-0	FLUORANTHENE	1.2	J	0.93	1.9	ug/kg	J	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	6.91		0.1	0.1	pH unit	0.1			1788914.488	269884.5468	-118.69933	34.2396
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	14797-55-8	Nitrate-NO3	1.5	U	0.750	1.50	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	4.5		0.500	1.00	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	314.0	4-6-2012	Gen Prep	12C305	18.6	1	14797-73-0	PERCHLORATE	24.6	U	12.3	24.6	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	25300		14.2	28.5	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7439-89-6	IRON	24000		11.9	23.7	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7439-92-1	LEAD	6.4		0.119	0.237	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7439-93-2	LITHIUM	59.6		1.19	2.37	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7439-95-4	MAGNESIUM	4410		5.93	11.9	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7439-96-5	MANGANESE	208		0.297	0.593	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7439-98-7	MOLYBDENUM	2.47		0.0593	0.119	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	6020	4-10-2012	Gen Prep	12C305	18.6	0.966	7440-02-0	NICKEL	17.1		0.237	0.475	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	7471A	4-5-2012	7471A	12C321	13.9	0.988	7439-97-6	MERCURY	0.115	U	0.0574	0.115	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8015B EFH	4-11-2012	3550B	12C321	13.9	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.58	1.2	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8015B EFH	4-11-2012	3550B	12C321	13.9	1	PHCC15C20	EFH (C15-C20)	1.2	U	0.58	1.2	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8015B EFH	4-11-2012	3550B	12C321	13.9	1	PHCC21C30	EFH (C21-C30)	2		0.58	1.2	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8015B EFH	4-11-2012	3550B	12C321	13.9	1	PHCC30C40	EFH (C30-C40)	4.5		0.58	1.2	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8015B EFH	4-11-2012	3550B	12C321	13.9	1	PHCC8C11	EFH (C8-C11)	0.6	J	0.58	1.2	mg/kg	J	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8015B EFH	4-11-2012	3550B	12C321	13.9	1	PHCC8C40	TOTAL EFH(C8-C40)	7.1		0.58	1.2	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	50-29-3	4,4'-DDT	1.4		0.20	0.39	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	72-55-9	4,4'-DDE	0.88		0.20	0.39	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	7421-93-4	ENDRIN ALDEHYDE	0.65		0.20	0.39	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	76-44-8	HEPTACHLOR	0.74		0.099	0.20	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8081A	4-12-2012	3550B	12C321	13.9	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8082	4-18-2012	3550B	12C321	13.9	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8151A	4-11-2012	Gen Prep	12C321	13.9	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	92-87-5	BENZIDINE	960	U	490	960	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C	4-6-2012	3550B	12C321	13.9	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.8	19	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	129-00-0	PYRENE	2.2		0.99	2.0	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	191-24-2	BENZO(G,H,I)PERYLENE	2		0.99	2.0	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.6		0.99	2.0	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	206-44-0	FLUORANTHENE	2.7		0.99	2.0	ug/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.4	J	0.99	2.0	ug/kg	J	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	50-32-8	BENZO(A)PYRENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	85-01-8	PHENANTHRENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	85-68-7	BENZYL BUTYL PHTHALATE	10	J	9.8	19	ug/kg	J	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8270C SIM	4-6-2012	3550B	12C321	13.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	8330A	4-7-2012	Gen Prep	12C321	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.7	J	0.92	1.8	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	83-32-9	ACENAPHTHENE	2.3	J	0.92	1.8	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	85-01-8	PHENANTHRENE	1.2	J	0.92	1.8	ug/kg	J	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	86-73-7	FLUORENE	2	J	0.92	1.8	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	90-12-0	1-METHYLNAPHTHALENE	2.2	J	0.92	1.8	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	91-20-3	NAPHTHALENE	2	J	0.92	1.8	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	91-57-6	2-METHYLNAPHTHALENE	2	J	0.92	1.8	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	9045D	4-10-2012	Gen Prep	12D084	7.6	1	pH	PH	6.75		0.1	0.1	pH unit	0.1			1785500.125	268500.0013	-118.7106	34.23573
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	300.0	4-13-2012	Gen Prep	12D084	11.6	1	14797-55-8	Nitrate-NO3	4.8		0.848	1.70	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	300.0	4-13-2012	Gen Prep	12D084	11.6	1	16984-48-8	FLUORIDE	1.4		0.566	1.13	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	314.0	4-13-2012	Gen Prep	12D084	11.6	1	14797-73-0	PERCHLORATE	22.6	U	11.3	22.6	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	15000		13.6	27.1	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7439-89-6	IRON	25500		11.3	22.6	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7439-92-1	LEAD	8.4		0.113	0.226	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7439-93-2	LITHIUM	32.2		1.13	2.26	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7439-95-4	MAGNESIUM	6780		5.66	11.3	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7439-96-5	MANGANESE	300		0.283	0.566	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7439-98-7	MOLYBDENUM	0.45		0.0566	0.113	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-02-0	NICKEL	12.8		0.226	0.452	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-09-7	POTASSIUM	4030		33.9	67.9	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-22-4	SILVER	0.113	U	0.0566	0.113	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-23-5	SODIUM	81.7	J	56.6	113	mg/kg	J	J	Z	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-24-6	STRONTIUM	45.8		0.283	0.566	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-28-0	THALLIUM	0.319		0.0566	0.113	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-31-5	TIN	11.3	U	5.66	11.3	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-32-6	TITANIUM METAL POWDER	973		0.566	1.13	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-36-0	ANTIMONY	0.208	J	0.113	0.226	mg/kg	J	J	Z	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-38-2	ARSENIC	5.79		0.226	0.452	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-39-3	BARIUM	80.7		0.226	0.452	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-41-7	BERYLLIUM	0.56		0.0566	0.113	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-42-8	BORON	4.79	J	2.83	5.66	mg/kg	J	J	Z	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-43-9	CADMIUM	0.222		0.0566	0.113	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-47-3	CHROMIUM	19.6		0.226	0.452	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-48-4	COBALT	7.89		0.0566	0.113	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-50-8	COPPER	13.1		0.226	0.452	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-62-2	VANADIUM (FUME OR DUST)	42.3		0.0566	0.113	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-66-6	ZINC	75.3		1.70	3.39	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-67-7	ZIRCONIUM	5.66	UJ	2.83	5.66	mg/kg	U	UJ	Q	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7440-70-2	CALCIUM METAL	8780		11.3	22.6	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7723-14-0	PHOSPHORUS	561		6.79	13.6	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6020	4-26-2012	Gen Prep	12D084	11.6	1	7782-49-2	SELENIUM	0.314	J	0.226	0.452	mg/kg	J	J	Z	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	6850	4-11-2012	Gen Prep	12D084	11.6	1	14797-73-0	PERCHLORATE	5.66	U	2.83	5.66	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01R	EMAX	7199	4-18-2012	Gen Prep	12D084	11.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	7199	4-18-2012	Gen Prep	12D084	11.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	7471A	4-20-2012	7471A	12D084	11.6	0.985	7439-97-6	MERCURY	0.111	U	0.0557	0.111	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8015B EFH	4-19-2012	3550B	12D084	11.6	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8015B EFH	4-19-2012	3550B	12D084	11.6	1	PHCC15C20	EFH (C15-C20)	0.57	J	0.57	1.1	mg/kg	J	J	Z	1781792.477	266326.0912	-118.72281	34.22968

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8015B EFH	4-19-2012	3550B	12D084	11.6	1	PHCC21C30	EFH (C21-C30)	10		0.57	1.1	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8015B EFH	4-19-2012	3550B	12D084	11.6	1	PHCC30C40	EFH (C30-C40)	20		0.57	1.1	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8015B EFH	4-19-2012	3550B	12D084	11.6	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.57	1.1	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8015B EFH	4-19-2012	3550B	12D084	11.6	1	PHCC8C40	TOTAL EFH(C8-C40)	31		0.57	1.1	mg/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	50-29-3	4,4'-DDT	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	72-54-8	4,4'-DDD	0.56		0.19	0.38	ug/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	72-55-9	4,4'-DDE	0.56		0.19	0.38	ug/kg				1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8081A	4-20-2012	3550B	12D084	11.6	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	11126-42-4	Aroclor 5460	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	12642-23-8	Aroclor 5442	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8082	5-7-2012	3550B	12D084	11.6	1	63496-31-1	Aroclor 5432	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8151A	4-18-2012	Gen Prep	12D084	11.6	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-01	EMAX	8270C	4-18-2012	3550B	12D084	11.6	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	65-85-0	BENZOIC ACID	770	U	380	770	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	J	9.6	19	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	129-00-0	PYRENE	1.3	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	206-44-0	FLUORANTHENE	1.4	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	207-08-9	BENZO(K)FLUORANTHENE	2	UJ	0.98	2.0	ug/kg	U	UJ	FD	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	218-01-9	1,2-BENZPHENANTHRACENE	2	UJ	0.98	2.0	ug/kg	U	UJ	FD	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	UJ	0.98	2.0	ug/kg	U	UJ	FD	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	56-55-3	BENZO(A)ANTHRACENE	0.99	J	0.98	2.0	ug/kg	J	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	85-01-8	PHENANTHRENE	1	J	0.98	2.0	ug/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	86-73-7	FLUORENE	1.7	J	0.98	2.0	ug/kg	J	J	FD, Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C SIM	4-19-2012	3550B	12D092	12.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	9014	4-18-2012	Gen Prep	12D092	12.9	1	57-12-5	CYANIDE	0.294	J	0.287	0.574	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	9045D	4-11-2012	Gen Prep	12D092	12.9	1	pH	PH	7.03		0.1	0.1	pH unit	0.1			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01R	EMAX	300.0	4-13-2012	Gen Prep	12D092	13.6	1	14797-55-8	Nitrate-NO3	6.36		0.868	1.74	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01R	EMAX	300.0	4-13-2012	Gen Prep	12D092	13.6	1	16984-48-8	FLUORIDE	0.788	J	0.579	1.16	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	314.0	4-17-2012	Gen Prep	12D092	13.6	1	14797-73-0	PERCHLORATE	23.1	U	11.6	23.1	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	10500		13.9	27.8	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7439-89-6	IRON	17100		11.6	23.1	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7439-92-1	LEAD	9.42		0.116	0.231	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7439-93-2	LITHIUM	23.6		1.16	2.31	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7439-95-4	MAGNESIUM	4660		5.79	11.6	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7439-96-5	MANGANESE	285		0.289	0.579	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7439-98-7	MOLYBDENUM	0.389		0.0579	0.116	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-02-0	NICKEL	9.51		0.231	0.463	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-09-7	POTASSIUM	3920		34.7	69.4	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-22-4	SILVER	0.0901	J	0.0579	0.116	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-23-5	SODIUM	70	J	57.9	116	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-24-6	STRONTIUM	17		0.289	0.579	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-28-0	THALLIUM	0.229		0.0579	0.116	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-31-5	TIN	11.6	U	5.79	11.6	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-32-6	TITANIUM METAL POWDER	878		0.579	1.16	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-36-0	ANTIMONY	0.186	J	0.116	0.231	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-38-2	ARSENIC	16.2		0.231	0.463	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-39-3	BARIUM	96.8		0.231	0.463	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-41-7	BERYLLIUM	0.39		0.0579	0.116	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-42-8	BORON	5.79	U	2.89	5.79	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-43-9	CADMIUM	0.257		0.0579	0.116	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-47-3	CHROMIUM	13.1		0.231	0.463	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-48-4	COBALT	4.65		0.0579	0.116	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-50-8	COPPER	7.92		0.231	0.463	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-62-2	VANADIUM (FUME OR DUST)	27.8		0.0579	0.116	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-66-6	ZINC	66.9		1.74	3.47	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-67-7	ZIRCONIUM	5.79	UJ	2.89	5.79	mg/kg	U	UJ	Q	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7440-70-2	CALCIUM METAL	3250		11.6	23.1	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7723-14-0	PHOSPHORUS	550		6.94	13.9	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01W	EMAX	6020	4-27-2012	Gen Prep	12D092	13.6	1	7782-49-2	SELENIUM	0.463	U	0.231	0.463	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01R	EMAX	7199	4-18-2012	Gen Prep	12D092	13.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.579	1.16	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	7199	4-18-2012	Gen Prep	12D092	13.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.579	1.16	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	7471A	4-20-2012	7471A	12D092	13.6	1	7439-97-6	MERCURY	0.0631	J	0.0579	0.116	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8015B EFH	4-19-2012	3550B	12D092	13.6	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.58	1.2	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8015B EFH	4-19-2012	3550B	12D092	13.6	1	PHCC15C20	EFH (C15-C20)	2.1		0.58	1.2	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8015B EFH	4-19-2012	3550B	12D092	13.6	1	PHCC21C30	EFH (C21-C30)	20		0.58	1.2	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8332	4-17-2012	Gen Prep	12D122	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8332	4-17-2012	Gen Prep	12D122	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	9014	4-18-2012	Gen Prep	12D122	12.1	1	57-12-5	CYANIDE	0.569	U	0.284	0.569	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	9045D	4-13-2012	Gen Prep	12D122	0	1	pH	PH	6.73		0.1	0.1	pH unit	0.1			1783358.028	267250.2719	-118.71765	34.23225
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	300.0	4-20-2012	Gen Prep	12D154	20.3	1	14797-55-8	Nitrate-NO3	5.67		0.941	1.88	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	300.0	4-20-2012	Gen Prep	12D154	20.3	1	16984-48-8	FLUORIDE	1.25	U	0.627	1.25	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	314.0	4-23-2012	Gen Prep	12D154	20.3	1	14797-73-0	PERCHLORATE	25.1	U	12.5	25.1	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	9010	J	14.9	29.8	mg/kg		J	Q	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7439-89-6	IRON	15700		12.4	24.8	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7439-92-1	LEAD	9.89		0.124	0.248	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7439-93-2	LITHIUM	19		1.24	2.48	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7439-95-4	MAGNESIUM	3810		6.21	12.4	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7439-96-5	MANGANESE	234		0.311	0.621	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7439-98-7	MOLYBDENUM	0.328		0.0621	0.124	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-02-0	NICKEL	7.37		0.248	0.497	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-09-7	POTASSIUM	3130	J	37.3	74.5	mg/kg		J	Q	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-22-4	SILVER	0.124	U	0.0621	0.124	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-23-5	SODIUM	78.6	J	62.1	124	mg/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-24-6	STRONTIUM	14.8		0.311	0.621	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-28-0	THALLIUM	0.205		0.0621	0.124	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-31-5	TIN	12.4	U	6.21	12.4	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-32-6	TITANIUM METAL POWDER	812		0.621	1.24	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-36-0	ANTIMONY	0.158	J	0.124	0.248	mg/kg	J	J	Q, Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-38-2	ARSENIC	9.17		0.248	0.497	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-39-3	BARIUM	71.1	J	0.248	0.497	mg/kg		J	Q	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-41-7	BERYLLIUM	0.32		0.0621	0.124	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-42-8	BORON	6.21	U	3.11	6.21	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-43-9	CADMIUM	0.151		0.0621	0.124	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-47-3	CHROMIUM	11.1		0.248	0.497	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-48-4	COBALT	4.04		0.0621	0.124	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-50-8	COPPER	5.91		0.248	0.497	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-62-2	VANADIUM (FUME OR DUST)	23.8		0.0621	0.124	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-66-6	ZINC	49.8		1.86	3.73	mg/kg				1783822.076	267749.4848	-118.71613	34.23363

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-67-7	ZIRCONIUM	6.21	UJ	3.11	6.21	mg/kg	U	UJ	Q	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7440-70-2	CALCIUM METAL	2970		12.4	24.8	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7723-14-0	PHOSPHORUS	337	J	7.45	14.9	mg/kg		J	Q	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	6020	5-3-2012	Gen Prep	12D154	20.3	0.99	7782-49-2	SELENIUM	0.497	U	0.248	0.497	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03R	EMAX	7199	4-23-2012	Gen Prep	12D154	20.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.25	U	0.627	1.25	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	7199	4-23-2012	Gen Prep	12D154	20.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.25	U	0.627	1.25	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	7471A	4-24-2012	7471A	12D154	20.3	0.998	7439-97-6	MERCURY	0.0676	J	0.0626	0.125	mg/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8015B EFH	4-25-2012	3550B	12D154	20.3	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.63	1.3	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8015B EFH	4-25-2012	3550B	12D154	20.3	1	PHCC15C20	EFH (C15-C20)	2.4		0.63	1.3	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8015B EFH	4-25-2012	3550B	12D154	20.3	1	PHCC21C30	EFH (C21-C30)	17		0.63	1.3	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8015B EFH	4-25-2012	3550B	12D154	20.3	1	PHCC30C40	EFH (C30-C40)	33		0.63	1.3	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8015B EFH	4-25-2012	3550B	12D154	20.3	1	PHCC8C11	EFH (C8-C11)	0.71	J	0.63	1.3	mg/kg	J	J	Z	1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8015B EFH	4-25-2012	3550B	12D154	20.3	1	PHCC8C40	TOTAL EFH(C8-C40)	53		0.63	1.3	mg/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	1031-07-8	ENDOSULFAN SULFATE	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	12789-03-6	Chlordane (technical)	10.75	UY	2.1	10.75	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	2385-85-5	MIREX	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	309-00-2	ALDRIN	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	319-84-6	ALPHA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	319-85-7	BETA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	319-86-8	DELTA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	33213-65-9	ENDOSULFAN II	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	50-29-3	4,4'-DDT	5.1		0.21	0.43	ug/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	53494-70-5	ENDRIN KETONE	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	60-57-1	DIELDRIN	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	72-20-8	ENDRIN	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	72-43-5	Methoxychlor	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	72-54-8	4,4'-DDD	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	72-55-9	4,4'-DDE	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	7421-93-4	ENDRIN ALDEHYDE	1.075	UY	0.21	1.075	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	76-44-8	HEPTACHLOR	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	8001-35-2	Toxaphene	20.75	UY	4.1	20.75	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8081A	4-27-2012	3550B	12D154	20.3	1	959-98-8	ENDOSULFAN I	0.525	UY	0.11	0.525	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	11096-82-5	Aroclor 1260	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	11097-69-1	Aroclor 1254	9.8		1.1	2.1	ug/kg				1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	11100-14-4	Aroclor 1268	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	11104-28-2	Aroclor 1221	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	11126-42-4	Aroclor 5460	10.25	UY	2.1	10.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	11141-16-5	Aroclor 1232	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	12642-23-8	Aroclor 5442	10.25	UY	2.1	10.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	12672-29-6	Aroclor 1248	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	12674-11-2	Aroclor 1016	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	37324-23-5	Aroclor 1262	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	53469-21-9	Aroclor 1242	5.25	UY	1.1	5.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8082	5-12-2012	3550B	12D154	20.3	1	63496-31-1	Aroclor 5432	10.25	UY	2.1	10.25	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	120-36-5	DICHLORPROP	6	UY	1.5	6	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	1918-00-9	DICAMBA	3	UY	0.75	3	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.6	22	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.1	4.2	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	93-65-2	MCPP	620	UY	160	620	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.11	0.42	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	93-76-5	2,4,5-T	0.42	UY	0.11	0.42	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	620	UY	160	620	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	94-75-7	2,4-D	9	UY	2.3	9	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8151A	4-25-2012	Gen Prep	12D154	20.3	1	94-82-6	2,4-DB	4.2	UY	1.1	4.2	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	100-01-6	P-NITROANILINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	100-02-7	4-NITROPHENOL	420	U	210	420	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	100-51-6	BENZYL ALCOHOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	106-44-5	4-METHYLPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	106-46-7	1,4-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	106-47-8	P-CHLOROANILINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	108-68-9	3,5-Dimethylphenol	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	108-95-2	PHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	111-76-2	2-butoxy-Ethanol	210	U	210	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	118-74-1	HEXACHLOROBENZENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	119-64-2	TETRALIN	210	U	210	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	120-83-2	2,4-DICHLOROPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	121-14-2	2,4-DINITROTOLUENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	122-99-6	2-phenoxy-Ethanol	210	U	210	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	132-64-9	DIBENZOFURAN	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	51-28-5	2,4-DINITROPHENOL	420	U	210	420	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	420	U	210	420	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	541-73-1	1,3-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	606-20-2	2,6-DINITROTOLUENE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	62-53-3	ANILINE	420	U	210	420	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	65-85-0	BENZOIC ACID	840	U	420	840	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	67-72-1	HEXACHLOROETHANE	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-03	EMAX	8270C	4-25-2012	3550B	12D154	20.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	62-53-3	ANILINE	400	UJ	200	400	ug/kg	U	UJ	E	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	65-85-0	BENZOIC ACID	790	U	400	790	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	UJ	100	200	ug/kg	U	UJ	E	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	91-58-7	2-CHLORONAPHTHALENE	200	UJ	100	200	ug/kg	U	UJ	L	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31		10	20	ug/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	129-00-0	PYRENE	3.6		1.0	2.0	ug/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	206-44-0	FLUORANTHENE	4.5		1.0	2.0	ug/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	56-55-3	BENZO(A)ANTHRACENE	1.8	J	1.0	2.0	ug/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	85-68-7	BENZYL BUTYL PHTHALATE	16	J	10	20	ug/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	86-73-7	FLUORENE	8.1		1.0	2.0	ug/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C SIM	5-2-2012	3550B	12D166	16.0	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8332	4-25-2012	Gen Prep	12D166	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8332	4-25-2012	Gen Prep	12D166	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	9014	4-26-2012	Gen Prep	12D166	16.0	1	57-12-5	CYANIDE	0.335	J	0.298	0.595	mg/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	9045D	4-19-2012	Gen Prep	12D166	16.0	1	pH	PH	6.5		0.1	0.1	pH unit	0.1			1783481.877	267773.9539	-118.71726	34.2337
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	300.0	4-24-2012	Gen Prep	12D166	12.1	1	14797-55-8	Nitrate-NO3	1.09	J	0.853	1.71	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	300.0	4-24-2012	Gen Prep	12D166	12.1	1	16984-48-8	FLUORIDE	1.26		0.569	1.14	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	314.0	4-24-2012	Gen Prep	12D166	12.1	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	15700		13.6	27.2	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7439-89-6	IRON	19600		11.3	22.6	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7439-92-1	LEAD	5.97		0.113	0.226	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7439-93-2	LITHIUM	29.7		1.13	2.26	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7439-95-4	MAGNESIUM	3830		5.66	11.3	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7439-96-5	MANGANESE	220		0.283	0.566	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7439-98-7	MOLYBDENUM	0.93		0.0566	0.113	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-02-0	NICKEL	10.2		0.226	0.453	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-09-7	POTASSIUM	2230		34.0	67.9	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-22-4	SILVER	0.0947	J	0.0566	0.113	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-23-5	SODIUM	87.8	J	56.6	113	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-24-6	STRONTIUM	14.6		0.283	0.566	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-28-0	THALLIUM	0.249		0.0566	0.113	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-31-5	TIN	11.3	U	5.66	11.3	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-32-6	TITANIUM METAL POWDER	844		0.566	1.13	mg/kg				1783162.243	266741.0232	-118.71829	34.23085

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-36-0	ANTIMONY	0.146	J	0.113	0.226	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-38-2	ARSENIC	11.6		0.226	0.453	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-39-3	BARIUM	73.8		0.226	0.453	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-41-7	BERYLLIUM	0.731		0.0566	0.113	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-42-8	BORON	5.66	U	2.83	5.66	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-43-9	CADMIUM	0.146		0.0566	0.113	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-47-3	CHROMIUM	16.5		0.226	0.453	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-48-4	COBALT	5.16		0.0566	0.113	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-50-8	COPPER	5.85		0.226	0.453	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-62-2	VANADIUM (FUME OR DUST)	34.7		0.0566	0.113	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-66-6	ZINC	44.5		1.70	3.40	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-67-7	ZIRCONIUM	5.66	U	2.83	5.66	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7440-70-2	CALCIUM METAL	2010		11.3	22.6	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7723-14-0	PHOSPHORUS	280		6.79	13.6	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	6020	4-30-2012	Gen Prep	12D166	12.1	0.995	7782-49-2	SELENIUM	0.227	J	0.226	0.453	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06R	EMAX	7199	4-25-2012	Gen Prep	12D166	12.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	7199	4-25-2012	Gen Prep	12D166	12.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	7471A	4-24-2012	7471A	12D166	12.1	1.01	7439-97-6	MERCURY	0.115	U	0.0575	0.115	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.1	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.57	1.1	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.1	1	PHCC21C30	EFH (C21-C30)	1.5		0.57	1.1	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.1	1	PHCC30C40	EFH (C30-C40)	2.4		0.57	1.1	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.1	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.57	1.1	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.1	1	PHCC8C40	TOTAL EFH(C8-C40)	3.9		0.57	1.1	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	50-29-3	4,4'-DDT	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	8001-35-2	Toxaphene	18.75	UY	3.8	18.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8081A	4-27-2012	3550B	12D166	12.1	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	11096-82-5	Aroclor 1260	6.3		0.97	1.9	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	11097-69-1	Aroclor 1254	6.2		0.97	1.9	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	11126-42-4	Aroclor 5460	2.4	J	1.9	3.8	ug/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		D166-06	EMAX	8082	5-14-2012	3550B	12D166	12.1	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	65-85-0	BENZOIC ACID	800	U	400	800	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C	5-2-2012	3550B	12D176	16.4	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		10	20	ug/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	129-00-0	PYRENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8270C SIM	5-2-2012	3550B	12D176	16.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8332	4-26-2012	Gen Prep	12D176	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8332	4-26-2012	Gen Prep	12D176	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	9014	4-26-2012	Gen Prep	12D176	16.4	1	57-12-5	CYANIDE	0.598	U	0.299	0.598	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	6.29		0.1	0.1	pH unit	0.1			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8015B GRO	4-24-2012	5035	12D176	13.4	0.93	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.54	1.1	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	100-41-4	ETHYLBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	100-42-5	STYRENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	10061-01-5	CIS-1,3-DICHLOROPROPENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	10061-02-6	TRANS-1,3-DICHLOROPROPENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	103-65-1	N-PROPYLBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	104-51-8	N-BUTYLBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	106-43-4	4-CHLOROTOLUENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	106-46-7	1,4-DICHLOROBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	106-93-4	1,2-DIBROMOETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	107-06-2	1,2-DICHLOROETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	108-10-1	4-Methyl-2-Pentanone (MIBK)	9.5	U	4.7	9.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	108-67-8	1,3,5-Trimethylbenzene	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	108-86-1	BROMOBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	108-88-3	TOLUENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	108-90-7	CHLOROBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	110-75-8	2-CHLOROETHYL VINYL ETHER	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	120-82-1	1,2,4-TRICHLOROBENZENE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	124-48-1	DIBROMOCHLOROMETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	127-18-4	TETRACHLOROETHENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	135-98-8	2-PHENYLBUTANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	142-28-9	1,3-DICHLOROPROPANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	156-59-2	CIS-1,2-DICHLOROETHENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	156-60-5	TRANS-1,2-DICHLOROETHENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	1634-04-4	METHYL TERT-BUTYL ETHER	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	179601-23-1	M,P-XYLENE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	541-73-1	1,3-DICHLOROBENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	56-23-5	CARBON TETRACHLORIDE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	563-58-6	1,1-Dichloropropene	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	591-78-6	2-Hexanone	9.5	U	4.7	9.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	594-20-7	2,2-DICHLOROPROPANE	4.7	U	1.9	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	630-20-6	1,1,1,2-TETRACHLOROETHANE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	67-64-1	ACETONE	9.5	U	4.7	9.5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	67-66-3	CHLOROFORM	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	420	U	210	420	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	541-73-1	1,3-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	606-20-2	2,6-DINITROTOLUENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	62-53-3	ANILINE	420	U	210	420	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	65-85-0	BENZOIC ACID	840	U	420	840	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	67-72-1	HEXACHLOROETHANE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	86-74-8	CARBAZOLE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	87-86-5	PENTACHLOROPHENOL	420	U	210	420	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	88-74-4	2-NITROANILINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	88-75-5	2-NITROPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	91-58-7	2-CHLORONAPHTHALENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	92-87-5	BENZIDINE	1000	U	530	1000	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	95-48-7	2-METHYLPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	95-50-1	1,2-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	95-57-8	2-CHLOROPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	98-95-3	NITROBENZENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	99-09-2	3-NITROANILINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	11	21	ug/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	117-84-0	Di-n-octylphthalate	21	U	11	21	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	120-12-7	ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	129-00-0	PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	131-11-3	DIMETHYL PHTHALATE	21	U	11	21	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	205-99-2	BENZO(B)FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	206-44-0	FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	208-96-8	ACENAPHTHYLENE	1.1	J	1.1	2.1	ug/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	83-32-9	ACENAPHTHENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	84-66-2	DIETHYL PHTHALATE	21	U	11	21	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	84-74-2	Di-n-butylphthalate	21	U	11	21	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	85-01-8	PHENANTHRENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	11	21	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	86-73-7	FLUORENE	2.1	U	1.1	2.1	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	90-12-0	1-METHYLNAPHTHALENE	1.3	J	1.1	2.1	ug/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	91-20-3	NAPHTHALENE	1.6	J	1.1	2.1	ug/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C SIM	5-2-2012	3550B	12D176	20.8	1	91-57-6	2-METHYLNAPHTHALENE	1.4	J	1.1	2.1	ug/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8332	4-26-2012	Gen Prep	12D176	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8332	4-26-2012	Gen Prep	12D176	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	9014	4-26-2012	Gen Prep	12D176	20.8	1	57-12-5	CYANIDE	0.631	U	0.316	0.631	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	7.24		0.1	0.1	pH unit	0.1			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8015B GRO	4-24-2012	5035	12D176	22.7	0.98	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.3	U	0.63	1.3	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	100-41-4	ETHYLBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	100-42-5	STYRENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	10061-01-5	CIS-1,3-DICHLOROPROPENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	10061-02-6	TRANS-1,3-DICHLOROPROPENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	103-65-1	N-PROPYLBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	104-51-8	N-BUTYLBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	106-43-4	4-CHLOROTOLUENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	106-46-7	1,4-DICHLOROBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	106-93-4	1,2-DIBROMOETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	107-06-2	1,2-DICHLOROETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	108-10-1	4-Methyl-2-Pentanone (MIBK)	12	U	6.0	12	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	108-67-8	1,3,5-Trimethylbenzene	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	108-86-1	BROMOBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	108-88-3	TOLUENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	108-90-7	CHLOROBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	110-75-8	2-CHLOROETHYL VINYL ETHER	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	120-82-1	1,2,4-TRICHLOROBENZENE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	124-48-1	DIBROMOCHLOROMETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	127-18-4	TETRACHLOROETHENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	135-98-8	2-PHENYLBUTANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	142-28-9	1,3-DICHLOROPROPANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	156-59-2	CIS-1,2-DICHLOROETHENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	156-60-5	TRANS-1,2-DICHLOROETHENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	1634-04-4	METHYL TERT-BUTYL ETHER	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	179601-23-1	M,P-XYLENE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	541-73-1	1,3-DICHLOROBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	56-23-5	CARBON TETRACHLORIDE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	563-58-6	1,1-Dichloropropene	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	591-78-6	2-Hexanone	12	U	6.0	12	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	594-20-7	2,2-DICHLOROPROPANE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	630-20-6	1,1,1,2-TETRACHLOROETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	67-64-1	ACETONE	12	U	6.0	12	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	67-66-3	CHLOROFORM	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	71-43-2	BENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	71-55-6	1,1,1-TRICHLOROETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	74-83-9	BROMOMETHANE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	74-87-3	CHLOROMETHANE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	74-95-3	DIBROMOMETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	74-97-5	Bromochloromethane	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-00-3	CHLOROETHANE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-01-4	VINYL CHLORIDE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-09-2	METHYLENE CHLORIDE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-25-2	BROMOFORM	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-27-4	BROMODICHLOROMETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-34-3	1,1-DICHLOROETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-35-4	1,1-DICHLOROETHENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-69-4	TRICHLOROFLUOROMETHANE	6	UJ	2.4	6.0	ug/kg	U	UJ	C	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-71-8	DICHLORODIFLUOROMETHANE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	75-88-7	2-Chloro-1,1,1-trifluoroethane	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C	3-29-2012	3550B	12C182	14.0	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		9.8	19	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	129-00-0	PYRENE	2.6		0.99	2.0	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	191-24-2	BENZO(G,H,I)PERYLENE	2		0.99	2.0	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.99	2.0	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	205-99-2	BENZO(B)FLUORANTHENE	2.7		0.99	2.0	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	8270C SIM	3-29-2012	3550B	12C182	14.0	1	206-44-0	FLUORANTHENE	2.7		0.99	2.0	ug/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	11097-69-1	Aroclor 1254	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	11126-42-4	Aroclor 5460	3.1	J	2.0	3.8	ug/kg	J	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8082	4-18-2012	3550B	12C285	13.7	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.7	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	UJ	97	190	ug/kg	U	UJ	E	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	92-87-5	BENZIDINE	960	U	490	960	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C	4-10-2012	3550B	12C285	13.7	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	36		9.7	19	ug/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	129-00-0	PYRENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	206-44-0	FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	56-55-3	BENZO(A)ANTHRACENE	2.5		0.98	2.0	ug/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	85-01-8	PHENANTHRENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	86-73-7	FLUORENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.7	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.66		0.1	0.1	pH unit	0.1			1790295.456	269710.8636	-118.69476	34.23915
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	1	U	0.500	1.00	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	314.0	4-6-2012	Gen Prep	12C305	8.7	1	14797-73-0	PERCHLORATE	21.9	U	11.0	21.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	11300		13.1	26.3	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7439-89-6	IRON	19100		11.0	21.9	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7439-92-1	LEAD	9.09		0.110	0.219	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7439-93-2	LITHIUM	25.4		1.10	2.19	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7439-95-4	MAGNESIUM	5680		5.48	11.0	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7439-96-5	MANGANESE	247		0.274	0.548	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7439-98-7	MOLYBDENUM	0.376		0.0548	0.110	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-02-0	NICKEL	10.9		0.219	0.438	mg/kg				1788914.488	269884.5468	-118.69933	34.2396

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-09-7	POTASSIUM	2850		32.9	65.7	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-22-4	SILVER	0.11	U	0.0548	0.110	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-23-5	SODIUM	56	J	54.8	110	mg/kg	J	J	Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-24-6	STRONTIUM	11.8		0.274	0.548	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-28-0	THALLIUM	0.23		0.0548	0.110	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-31-5	TIN	11	U	5.48	11.0	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-32-6	TITANIUM METAL POWDER	1040		0.548	1.10	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-36-0	ANTIMONY	0.199	J	0.110	0.219	mg/kg	J	J	Q, Z	1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-38-2	ARSENIC	4.36		0.219	0.438	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-39-3	BARIUM	72.2		0.219	0.438	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-41-7	BERYLLIUM	0.399		0.0548	0.110	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-42-8	BORON	5.48	U	2.74	5.48	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-43-9	CADMIUM	0.201		0.0548	0.110	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-47-3	CHROMIUM	17.8		0.219	0.438	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-48-4	COBALT	4.96		0.0548	0.110	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-50-8	COPPER	7.81		0.219	0.438	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-62-2	VANADIUM (FUME OR DUST)	38.6		0.0548	0.110	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-66-6	ZINC	51.6		1.64	3.29	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-67-7	ZIRCONIUM	5.48	U	2.74	5.48	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7440-70-2	CALCIUM METAL	2580		11.0	21.9	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7723-14-0	PHOSPHORUS	349		6.57	13.1	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	6020	4-10-2012	Gen Prep	12C305	8.7	1	7782-49-2	SELENIUM	0.438	U	0.219	0.438	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14R	EMAX	7199	4-6-2012	Gen Prep	12C305	8.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	7199	4-6-2012	Gen Prep	12C305	8.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
DUP-04-NBZ-QC-032912	3-29-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-118-NBZ-SS-0.0-0.5	C305-14	EMAX	7471A	4-4-2012	7471A	12C305	8.7	0.988	7439-97-6	MERCURY	0.108	U	0.0541	0.108	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	72-55-9	4,4'-DDE	0.53		0.19	0.39	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	8001-35-2	Toxaphene	18.75	UY	3.8	18.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8082	4-15-2012	3550B	12C305	12.5	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.5	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C	4-13-2012	3550B	12C305	12.5	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	28		9.6	19	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	129-00-0	PYRENE	2.3		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	J	0.97	1.9	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	205-99-2	BENZO(B)FLUORANTHENE	2.1		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	206-44-0	FLUORANTHENE	2.5		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	208-96-8	ACENAPHTHYLENE	1.7	J	0.97	1.9	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	J	0.97	1.9	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	56-55-3	BENZO(A)ANTHRACENE	1.4	J	0.97	1.9	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	83-32-9	ACENAPHTHENE	1.5	J	0.97	1.9	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	85-01-8	PHENANTHRENE	2.6		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	86-73-7	FLUORENE	1.5	J	0.97	1.9	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	90-12-0	1-METHYLNAPHTHALENE	2.3		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	91-20-3	NAPHTHALENE	3.8		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8270C SIM	4-13-2012	3550B	12C305	12.5	1	91-57-6	2-METHYLNAPHTHALENE	2.8		0.97	1.9	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	6.8		0.1	0.1	pH unit	0.1			1788920.657	270332.4387	-118.69932	34.24083
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	300.0	4-6-2012	Gen Prep	12C321	13.9	1	14797-55-8	Nitrate-NO3	7.33		0.871	1.74	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	300.0	4-6-2012	Gen Prep	12C321	13.9	1	16984-48-8	FLUORIDE	1.16	U	0.581	1.16	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	314.0	4-10-2012	Gen Prep	12C321	13.9	1	14797-73-0	PERCHLORATE	23.2	U	11.6	23.2	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	9600	J	13.8	27.6	mg/kg		J	Q	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7439-89-6	IRON	18800		11.5	23.0	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7439-92-1	LEAD	7.08		0.115	0.230	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7439-93-2	LITHIUM	23.4		1.15	2.30	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7439-95-4	MAGNESIUM	5470		5.75	11.5	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7439-96-5	MANGANESE	259		0.287	0.575	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7439-98-7	MOLYBDENUM	0.318		0.0575	0.115	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-02-0	NICKEL	9.43		0.230	0.460	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-09-7	POTASSIUM	2600		34.5	69.0	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-22-4	SILVER	0.115	U	0.0575	0.115	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-23-5	SODIUM	115	U	57.5	115	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-24-6	STRONTIUM	7.89		0.287	0.575	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-28-0	THALLIUM	0.218		0.0575	0.115	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-31-5	TIN	11.5	U	5.75	11.5	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-32-6	TITANIUM METAL POWDER	979		0.575	1.15	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-36-0	ANTIMONY	0.169	J	0.115	0.230	mg/kg	J	J	Z	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-38-2	ARSENIC	3.08		0.230	0.460	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-39-3	BARIUM	67.6		0.230	0.460	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-41-7	BERYLLIUM	0.371		0.0575	0.115	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-42-8	BORON	5.75	U	2.87	5.75	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-43-9	CADMIUM	0.146		0.0575	0.115	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-47-3	CHROMIUM	16.6		0.230	0.460	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-48-4	COBALT	5.35		0.0575	0.115	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-50-8	COPPER	6.93		0.230	0.460	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-62-2	VANADIUM (FUME OR DUST)	35.4		0.0575	0.115	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-66-6	ZINC	48.1		1.72	3.45	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-67-7	ZIRCONIUM	5.75	UJ	2.87	5.75	mg/kg	U	UJ	Q	1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7440-70-2	CALCIUM METAL	2410		11.5	23.0	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7723-14-0	PHOSPHORUS	316		6.90	13.8	mg/kg				1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	6020	4-11-2012	Gen Prep	12C321	13.9	0.99	7782-49-2	SELENIUM	0.46	U	0.230	0.460	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01R	EMAX	7199	4-6-2012	Gen Prep	12C321	13.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-01	EMAX	7199	4-6-2012	Gen Prep	12C321	13.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-24-6	STRONTIUM	17.7		0.271	0.541	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-28-0	THALLIUM	0.397		0.0541	0.108	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-31-5	TIN	10.8	U	5.41	10.8	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-32-6	TITANIUM METAL POWDER	924		0.541	1.08	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-36-0	ANTIMONY	0.33		0.108	0.216	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-38-2	ARSENIC	8.97		0.216	0.433	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-39-3	BARIUM	109		0.216	0.433	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-41-7	BERYLLIUM	0.692		0.0541	0.108	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-42-8	BORON	5.41	U	2.71	5.41	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-43-9	CADMIUM	0.231		0.0541	0.108	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-47-3	CHROMIUM	17.5		0.216	0.433	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-48-4	COBALT	7.19		0.0541	0.108	mg/kg				1785500.125	268500.0013	-118.7106	34.23573

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-50-8	COPPER	12.7		0.216	0.433	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-62-2	VANADIUM (FUME OR DUST)	38.4		0.0541	0.108	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-66-6	ZINC	81		1.62	3.25	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-67-7	ZIRCONIUM	5.41	UJ	2.71	5.41	mg/kg	U	UJ	Q	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-70-2	CALCIUM METAL	3830		10.8	21.6	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7723-14-0	PHOSPHORUS	495		6.49	13.0	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7782-49-2	SELENIUM	0.433		0.216	0.433	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08R	EMAX	7199	4-18-2012	Gen Prep	12D084	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	7199	4-18-2012	Gen Prep	12D084	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	7471A	4-20-2012	7471A	12D084	7.6	1.01	7439-97-6	MERCURY	0.109	U	0.0547	0.109	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	50-29-3	4,4'-DDT	0.44	J	0.18	0.37	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	72-55-9	4,4'-DDE	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8081A	4-20-2012	3550B	12D084	7.6	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	11126-42-4	Aroclor 5460	9	UJY	1.8	9	ug/kg	U	UJ	FD, E	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	12642-23-8	Aroclor 5442	9	UJY	1.8	9	ug/kg	U	UJ	E	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8082	5-8-2012	3550B	12D084	7.6	1	63496-31-1	Aroclor 5432	9	UJY	1.8	9	ug/kg	U	UJ	E	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.9	19.4	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8151A	4-19-2012	Gen Prep	12D084	7.6	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C	4-18-2012	3550B	12D084	7.6	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	9.1	18	ug/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	129-00-0	PYRENE	1.1	J	0.92	1.8	ug/kg	J	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	206-44-0	FLUORANTHENE	1.3	J	0.92	1.8	ug/kg	J	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	208-96-8	ACENAPHTHYLENE	2.3	J	0.92	1.8	ug/kg		J	FD	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	8270C SIM	4-18-2012	3550B	12D084	7.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	83-32-9	ACENAPHTHENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	84-66-2	DIETHYL PHTHALATE	25	U	12	25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	84-74-2	Di-n-butylphthalate	25	U	12	25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	85-01-8	PHENANTHRENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	85-68-7	BENZYL BUTYL PHTHALATE	25	U	12	25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	86-73-7	FLUORENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	90-12-0	1-METHYLNAPHTHALENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	91-20-3	NAPHTHALENE	1.6	J	1.3	2.5	ug/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	1.3	2.5	ug/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8330A	4-25-2012	Gen Prep	12D146	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8332	4-25-2012	Gen Prep	12D146	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8332	4-25-2012	Gen Prep	12D146	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	9014	4-18-2012	Gen Prep	12D146	32.4	1	57-12-5	CYANIDE	0.74	U	0.370	0.740	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	9045D	4-17-2012	Gen Prep	12D146	32.4	1	pH	PH	6.92		0.1	0.1	pH unit	0.1			1783888.263	267463.2739	-118.7159	34.23285
SL-062-NBZ-SB-3.0	3-21-2012	N	3	3	ft bgs	SO	NBZ		C209-02	EMAX	8015B GRO	3-24-2012	5035	12C209	4.0	1.09	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.57	1.1	mg/kg	U			1787656.969	269169.5905	-118.70348	34.23761
SL-063-NBZ-SB-1.0	3-21-2012	N	1	1	ft bgs	SO	NBZ		C209-04	EMAX	8015B GRO	3-24-2012	5035	12C209	10.7	0.95	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.53	1.1	mg/kg	U			1787642.556	269197.4709	-118.70352	34.23769
SL-064-NBZ-SB-1.0	3-21-2012	N	1	1	ft bgs	SO	NBZ		C209-06	EMAX	8015B GRO	3-24-2012	5035	12C209	2.4	1.14	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.58	1.2	mg/kg	U			1787686.564	269245.0801	-118.70338	34.23782
SL-065-NBZ-SB-1.5	3-21-2012	N	1.5	1.5	ft bgs	SO	NBZ		C209-08	EMAX	8015B GRO	3-24-2012	5035	12C209	3.5	0.95	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.98	U	0.49	0.98	mg/kg	U			1787751.044	269338.7037	-118.70317	34.23808
SL-066-NBZ-SB-2.5	3-21-2012	N	2.5	2.5	ft bgs	SO	NBZ		C209-10	EMAX	8015B GRO	3-24-2012	5035	12C209	4.1	1	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.52	1.0	mg/kg	U			1788031.589	269332.9246	-118.70224	34.23807
SL-047-NBZ-SB-4.5	3-23-2012	N	4.5	4.5	ft bgs	SO	NBZ		C254-10	EMAX	8015B GRO	3-28-2012	5035	12C254	6.5	0.99	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.53	1.1	mg/kg	U			1787249.546	268991.1457	-118.70482	34.23711
SL-048-NBZ-SB-4.5	3-23-2012	N	4.5	4.5	ft bgs	SO	NBZ		C254-02	EMAX	8015B GRO	3-28-2012	5035	12C254	4.7	0.95	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	4.6		0.50	1.0	mg/kg				1787279.079	269000.2794	-118.70472	34.23714
SL-049-NBZ-SB-2.5	3-23-2012	N	2.5	2.5	ft bgs	SO	NBZ		C254-04	EMAX	8015B GRO	3-28-2012	5035	12C254	3.6	0.96	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.50	1.0	mg/kg	U			1787296.263	269001.1297	-118.70466	34.23714
SL-051-NBZ-SB-2.0	3-23-2012	N	2	2	ft bgs	SO	NBZ		C254-06	EMAX	8015B GRO	3-28-2012	5035	12C254	9.9	1.06	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.59	1.2	mg/kg	U			1787331.613	269006.4017	-118.70455	34.23716
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	300.0	4-13-2012	Gen Prep	12D092	12.9	1	14797-55-8	Nitrate-NO3	6.39		0.861	1.72	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	300.0	4-13-2012	Gen Prep	12D092	12.9	1	16984-48-8	FLUORIDE	0.742	J	0.574	1.15	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	314.0	4-17-2012	Gen Prep	12D092	12.9	1	14797-73-0	PERCHLORATE	23	U	11.5	23.0	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7429-90-5	ALUMINUM (FUME OR DUST)	9530		13.8	27.6	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7439-89-6	IRON	16000		11.5	23.0	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7439-92-1	LEAD	8.84		0.115	0.230	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7439-93-2	LITHIUM	22.1		1.15	2.30	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7439-95-4	MAGNESIUM	4150		5.74	11.5	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7439-96-5	MANGANESE	263		0.287	0.574	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7439-98-7	MOLYBDENUM	0.388		0.0574	0.115	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-02-0	NICKEL	8.73		0.230	0.459	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-09-7	POTASSIUM	3530		34.4	68.9	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-22-4	SILVER	0.0909	J	0.0574	0.115	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-23-5	SODIUM	69.5	J	57.4	115	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-24-6	STRONTIUM	16.9		0.287	0.574	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-28-0	THALLIUM	0.214		0.0574	0.115	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-31-5	TIN	11.5	U	5.74	11.5	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-32-6	TITANIUM METAL POWDER	806		0.574	1.15	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-36-0	ANTIMONY	0.164	J	0.115	0.230	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-38-2	ARSENIC	14.4		0.230	0.459	mg/kg				1783289.805	266917.6473	-118.71787	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-39-3	BARIUM	89.7		0.230	0.459	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-41-7	BERYLLIUM	0.347		0.0574	0.115	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-42-8	BORON	5.74	U	2.87	5.74	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-43-9	CADMIUM	0.251		0.0574	0.115	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-47-3	CHROMIUM	12.3		0.230	0.459	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-48-4	COBALT	4.33		0.0574	0.115	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-50-8	COPPER	7.33		0.230	0.459	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-62-2	VANADIUM (FUME OR DUST)	25.7		0.0574	0.115	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-66-6	ZINC	61.5		1.72	3.44	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-67-7	ZIRCONIUM	5.74	UJ	2.87	5.74	mg/kg	U	UJ	Q	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7440-70-2	CALCIUM METAL	3190		11.5	23.0	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7723-14-0	PHOSPHORUS	488		6.89	13.8	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07W	EMAX	6020	4-27-2012	Gen Prep	12D092	12.9	1	7782-49-2	SELENIUM	0.459	U	0.230	0.459	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	6850	4-18-2012	Gen Prep	12D092	12.9	1	14797-73-0	PERCHLORATE	5.74	U	2.87	5.74	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07R	EMAX	7199	4-19-2012	Gen Prep	12D092	12.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.574	1.15	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	7199	4-19-2012	Gen Prep	12D092	12.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.574	1.15	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	7471A	4-20-2012	7471A	12D092	12.9	0.993	7439-97-6	MERCURY	0.102	J	0.0570	0.114	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8015B EFH	4-19-2012	3550B	12D092	12.9	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8015B EFH	4-19-2012	3550B	12D092	12.9	1	PHCC15C20	EFH (C15-C20)	2.5		0.57	1.1	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8015B EFH	4-19-2012	3550B	12D092	12.9	1	PHCC21C30	EFH (C21-C30)	17		0.57	1.1	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8015B EFH	4-19-2012	3550B	12D092	12.9	1	PHCC30C40	EFH (C30-C40)	34		0.57	1.1	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8015B EFH	4-19-2012	3550B	12D092	12.9	1	PHCC8C11	EFH (C8-C11)	1.1	UJ	0.57	1.1	mg/kg	U	UJ	FD	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8015B EFH	4-19-2012	3550B	12D092	12.9	1	PHCC8C40	TOTAL EFH(C8-C40)	54		0.57	1.1	mg/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.66	J	0.098	0.20	ug/kg		J	FD	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	50-29-3	4,4'-DDT	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	72-55-9	4,4'-DDE	2		0.20	0.39	ug/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	7421-93-4	ENDRIN ALDEHYDE	1.3	J	0.20	0.39	ug/kg		J	FD	1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8081A	4-21-2012	3550B	12D092	12.9	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	11097-69-1	Aroclor 1254	30		0.98	2.0	ug/kg				1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8082	5-8-2012	3550B	12D092	12.9	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8151A	4-19-2012	Gen Prep	12D092	12.9	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	D092-07	EMAX	8270C	4-19-2012	3550B	12D092	12.9	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-50-8	COPPER	5.31		0.219	0.438	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-62-2	VANADIUM (FUME OR DUST)	23.9		0.0547	0.109	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-66-6	ZINC	50		1.64	3.28	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-67-7	ZIRCONIUM	5.47	UJ	2.74	5.47	mg/kg	U	UJ	Q	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-70-2	CALCIUM METAL	2350		10.9	21.9	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7723-14-0	PHOSPHORUS	409		6.57	13.1	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7782-49-2	SELENIUM	0.438	U	0.219	0.438	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	6850	4-18-2012	Gen Prep	12D122	12.1	1	14797-73-0	PERCHLORATE	5.69	U	2.84	5.69	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01R	EMAX	7199	4-19-2012	Gen Prep	12D122	12.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	7199	4-19-2012	Gen Prep	12D122	12.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	7471A	4-20-2012	7471A	12D122	12.1	1	7439-97-6	MERCURY	0.114	U	0.0569	0.114	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8015B EFH	4-19-2012	3550B	12D122	12.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8015B EFH	4-19-2012	3550B	12D122	12.1	1	PHCC15C20	EFH (C15-C20)	0.65	J	0.57	1.1	mg/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8015B EFH	4-19-2012	3550B	12D122	12.1	1	PHCC21C30	EFH (C21-C30)	5.7		0.57	1.1	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8015B EFH	4-19-2012	3550B	12D122	12.1	1	PHCC30C40	EFH (C30-C40)	12		0.57	1.1	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8015B EFH	4-19-2012	3550B	12D122	12.1	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.57	1.1	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8015B EFH	4-19-2012	3550B	12D122	12.1	1	PHCC8C40	TOTAL EFH(C8-C40)	18		0.57	1.1	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	50-29-3	4,4'-DDT	0.36	J	0.19	0.39	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	72-55-9	4,4'-DDE	0.34	J	0.19	0.39	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	8001-35-2	Toxaphene	18.75	UY	3.8	18.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8081A	4-22-2012	3550B	12D122	12.1	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8082	5-9-2012	3550B	12D122	12.1	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8151A	4-23-2012	Gen Prep	12D122	12.1	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C	4-25-2012	3550B	12D122	12.1	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	J	9.6	19	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	J	0.97	1.9	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	J	0.97	1.9	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.4	J	0.97	1.9	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	218-01-9	1,2-BENZPHENANTHRACENE	0.98	J	0.97	1.9	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	50-32-8	BENZO(A)PYRENE	1.4	J	0.97	1.9	ug/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8270C SIM	4-25-2012	3550B	12D122	12.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	8330A	4-18-2012	Gen Prep	12D122	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8332	4-25-2012	Gen Prep	12D166	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8332	4-25-2012	Gen Prep	12D166	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	9014	4-26-2012	Gen Prep	12D166	5.3	1	57-12-5	CYANIDE	0.528	U	0.264	0.528	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	9045D	4-19-2012	Gen Prep	12D166	5.3	1	pH	PH	6.55		0.1	0.1	pH unit	0.1			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.5	4-18-2012	N	4.5	4.5	ft bgs	SO	NBZ		D166-01	EMAX	8015B GRO	4-21-2012	5035	12D166	6.4	0.97	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.52	1.0	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	300.0	4-25-2012	Gen Prep	12D166	16.0	5	14797-55-8	Nitrate-NO3	71.8		4.46	8.93	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	300.0	4-24-2012	Gen Prep	12D166	16.0	1	16984-48-8	FLUORIDE	1.19	U	0.595	1.19	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	314.0	4-24-2012	Gen Prep	12D166	16.0	5	14797-73-0	PERCHLORATE	119	U	59.5	119	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	8520		14.0	28.0	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7439-89-6	IRON	15700		11.7	23.3	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7439-92-1	LEAD	11.7		0.117	0.233	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7439-93-2	LITHIUM	21		1.17	2.33	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7439-95-4	MAGNESIUM	3500		5.83	11.7	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7439-96-5	MANGANESE	250		0.292	0.583	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7439-98-7	MOLYBDENUM	0.449		0.0583	0.117	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-02-0	NICKEL	7.47		0.233	0.467	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-09-7	POTASSIUM	3240		35.0	70.0	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-22-4	SILVER	0.117	U	0.0583	0.117	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-23-5	SODIUM	117	U	58.3	117	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-24-6	STRONTIUM	29.7		0.292	0.583	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-28-0	THALLIUM	0.202		0.0583	0.117	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-31-5	TIN	11.7	U	5.83	11.7	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-32-6	TITANIUM METAL POWDER	684		0.583	1.17	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-36-0	ANTIMONY	0.166	J	0.117	0.233	mg/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-38-2	ARSENIC	4.01		0.233	0.467	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-39-3	BARIUM	79.2		0.233	0.467	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-41-7	BERYLLIUM	0.437		0.0583	0.117	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-42-8	BORON	4.98	J	2.92	5.83	mg/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-43-9	CADMIUM	0.228		0.0583	0.117	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-47-3	CHROMIUM	9.77		0.233	0.467	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-48-4	COBALT	4.08		0.0583	0.117	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-50-8	COPPER	7.48		0.233	0.467	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-62-2	VANADIUM (FUME OR DUST)	22		0.0583	0.117	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-66-6	ZINC	54.7		1.75	3.50	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-67-7	ZIRCONIUM	5.83	U	2.92	5.83	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7440-70-2	CALCIUM METAL	5070		11.7	23.3	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7723-14-0	PHOSPHORUS	469		7.00	14.0	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	6020	4-30-2012	Gen Prep	12D166	16.0	0.98	7782-49-2	SELENIUM	0.467	U	0.233	0.467	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03R	EMAX	7199	4-25-2012	Gen Prep	12D166	16.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.595	1.19	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	7199	4-25-2012	Gen Prep	12D166	16.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.595	1.19	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	7471A	4-24-2012	7471A	12D166	16.0	0.998	7439-97-6	MERCURY	0.119	U	0.0594	0.119	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8015B EFH	4-25-2012	3550B	12D166	16.0	1	PHCC12C14	EFH (C12-C14)	1.8		0.60	1.2	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8015B EFH	4-25-2012	3550B	12D166	16.0	1	PHCC15C20	EFH (C15-C20)	13		0.60	1.2	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8015B EFH	4-25-2012	3550B	12D166	16.0	1	PHCC21C30	EFH (C21-C30)	27		0.60	1.2	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8015B EFH	4-25-2012	3550B	12D166	16.0	1	PHCC30C40	EFH (C30-C40)	46		0.60	1.2	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8015B EFH	4-25-2012	3550B	12D166	16.0	1	PHCC8C11	EFH (C8-C11)	1.2		0.60	1.2	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8015B EFH	4-25-2012	3550B	12D166	16.0	1	PHCC8C40	TOTAL EFH(C8-C40)	89		0.60	1.2	mg/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	50-29-3	4,4'-DDT	2.9		0.20	0.40	ug/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	72-54-8	4,4'-DDD	0.22	J	0.20	0.40	ug/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	72-55-9	4,4'-DDE	2.2		0.20	0.40	ug/kg				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	8001-35-2	Toxaphene	19.75	UY	3.9	19.75	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8081A	4-27-2012	3550B	12D166	16.0	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03W	EMAX	8082	5-14-2012	3550B	12D166	16.0	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	94-75-7	2,4-D	8.6	UY	2.1	8.6	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8151A	4-25-2012	Gen Prep	12D166	16.0	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-03	EMAX	8270C	5-2-2012	3550B	12D166	16.0	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C	5-2-2012	3550B	12D176	10.5	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19		9.4	19	ug/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	129-00-0	PYRENE	1.6	J	0.95	1.9	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	UJ	0.95	1.9	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	UJ	0.95	1.9	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	206-44-0	FLUORANTHENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	50-32-8	BENZO(A)PYRENE	1.9	UJ	0.95	1.9	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	85-01-8	PHENANTHRENE	1.9	UJ	0.95	1.9	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	85-68-7	BENZYL BUTYL PHTHALATE	21		9.4	19	ug/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	UJ	0.95	1.9	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	91-20-3	NAPHTHALENE	1.9	UJ	0.95	1.9	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	UJ	0.95	1.9	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	6.42		0.1	0.1	pH unit	0.1			1784544.474	267978.7143	-118.71375	34.23428
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	300.0	4-25-2012	Gen Prep	12D176	16.4	1	14797-55-8	Nitrate-NO3	3.39		0.897	1.79	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	300.0	4-25-2012	Gen Prep	12D176	16.4	1	16984-48-8	FLUORIDE	1	J	0.598	1.20	mg/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	314.0	4-24-2012	Gen Prep	12D176	16.4	1	14797-73-0	PERCHLORATE	23.9	U	12.0	23.9	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	12300		13.7	27.3	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7439-89-6	IRON	19100		11.4	22.8	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7439-92-1	LEAD	5.23		0.114	0.228	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7439-93-2	LITHIUM	22.7		1.14	2.28	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7439-95-4	MAGNESIUM	4420		5.69	11.4	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7439-96-5	MANGANESE	168		0.285	0.569	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7439-98-7	MOLYBDENUM	0.37		0.0569	0.114	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-02-0	NICKEL	7.72		0.228	0.456	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-09-7	POTASSIUM	2740		34.2	68.3	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-22-4	SILVER	0.114	U	0.0569	0.114	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-23-5	SODIUM	92.2	J	56.9	114	mg/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-24-6	STRONTIUM	16.3		0.285	0.569	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-28-0	THALLIUM	0.254		0.0569	0.114	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-31-5	TIN	11.4	U	5.69	11.4	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-32-6	TITANIUM METAL POWDER	923		0.569	1.14	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-36-0	ANTIMONY	0.228	UJ	0.114	0.228	mg/kg	U	UJ	Q	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-1.0	4-19-2012	N	1	1	ft bgs	SO	NBZ		D176-02	EMAX	8260B	4-26-2012	5035	12D176	13.4	0.82	71-43-2	BENZENE	4.7	U	0.95	4.7	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-38-2	ARSENIC	4.21		0.228	0.456	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-39-3	BARIUM	72.5		0.228	0.456	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-41-7	BERYLLIUM	0.436		0.0569	0.114	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-42-8	BORON	5.69	U	2.85	5.69	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-43-9	CADMIUM	0.128		0.0569	0.114	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-47-3	CHROMIUM	14.9		0.228	0.456	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-48-4	COBALT	3.71		0.0569	0.114	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-50-8	COPPER	5.14		0.228	0.456	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-62-2	VANADIUM (FUME OR DUST)	29.2		0.0569	0.114	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-66-6	ZINC	48.1		1.71	3.42	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-67-7	ZIRCONIUM	5.69	UJ	2.85	5.69	mg/kg	U	UJ	Q	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7440-70-2	CALCIUM METAL	2090		11.4	22.8	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7723-14-0	PHOSPHORUS	348		6.83	13.7	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	6020	5-3-2012	TOTAL	12D176	16.4	0.952	7782-49-2	SELENIUM	0.456	U	0.228	0.456	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03R	EMAX	7199	4-27-2012	Gen Prep	12D176	16.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.598	1.20	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	7199	4-27-2012	Gen Prep	12D176	16.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.598	1.20	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	7471A	5-1-2012	7471A	12D176	16.4	1	7439-97-6	MERCURY	0.12	U	0.0598	0.120	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B	4-20-2012	Gen Prep	12D176	16.4	1	64-17-5	ETHANOL	600	U	300	600	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B	4-20-2012	Gen Prep	12D176	16.4	1	67-56-1	METHANOL	600	U	300	600	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B	4-20-2012	Gen Prep	12D176	16.4	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	600	U	300	600	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B EFH	4-25-2012	3550B	12D176	16.4	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.60	1.2	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B EFH	4-25-2012	3550B	12D176	16.4	1	PHCC15C20	EFH (C15-C20)	1.2	U	0.60	1.2	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B EFH	4-25-2012	3550B	12D176	16.4	1	PHCC21C30	EFH (C21-C30)	1.4		0.60	1.2	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B EFH	4-25-2012	3550B	12D176	16.4	1	PHCC30C40	EFH (C30-C40)	2.7		0.60	1.2	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B EFH	4-25-2012	3550B	12D176	16.4	1	PHCC8C11	EFH (C8-C11)	1.2	U	0.60	1.2	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015B EFH	4-25-2012	3550B	12D176	16.4	1	PHCC8C40	TOTAL EFH(C8-C40)	4.1		0.60	1.2	mg/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015M	4-20-2012	Gen Prep	12D176	16.4	1	107-21-1	ETHYLENE GLYCOL	12	U	6.0	12	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015M	4-20-2012	Gen Prep	12D176	16.4	1	111-46-6	DIETHYLENE GLYCOL	18	U	9.0	18	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8015M	4-20-2012	Gen Prep	12D176	16.4	1	57-55-6	Propylene glycol	12	U	6.0	12	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		D176-03	EMAX	8082	5-12-2012	3550B	12D176	16.4	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	91-20-3	NAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	91-57-6	2-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8332	4-26-2012	Gen Prep	12D176	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8332	4-26-2012	Gen Prep	12D176	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	9014	4-26-2012	Gen Prep	12D176	22.6	1	57-12-5	CYANIDE	0.327	J	0.323	0.646	mg/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	6.67		0.1	0.1	pH unit	0.1			1783472.67	267092.6647	-118.71727	34.23182
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	300.0	4-25-2012	Gen Prep	12D176	20.8	1	14797-55-8	Nitrate-NO3	5.15		0.947	1.89	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	300.0	4-25-2012	Gen Prep	12D176	20.8	1	16984-48-8	FLUORIDE	1.26	U	0.631	1.26	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	314.0	4-24-2012	Gen Prep	12D176	20.8	1	14797-73-0	PERCHLORATE	25.3	U	12.6	25.3	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	9220		14.8	29.6	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7439-89-6	IRON	16500		12.3	24.6	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7439-92-1	LEAD	9.62		0.123	0.246	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7439-93-2	LITHIUM	20.2		1.23	2.46	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7439-95-4	MAGNESIUM	3910		6.16	12.3	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7439-96-5	MANGANESE	231		0.308	0.616	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7439-98-7	MOLYBDENUM	0.256		0.0616	0.123	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-02-0	NICKEL	7.64		0.246	0.493	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-09-7	POTASSIUM	3350		37.0	73.9	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-22-4	SILVER	0.123	U	0.0616	0.123	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-23-5	SODIUM	70.7	J	61.6	123	mg/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-24-6	STRONTIUM	12.5		0.308	0.616	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-28-0	THALLIUM	0.237		0.0616	0.123	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-31-5	TIN	12.3	U	6.16	12.3	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-32-6	TITANIUM METAL POWDER	814		0.616	1.23	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-36-0	ANTIMONY	0.133	J	0.123	0.246	mg/kg	J	J	Q, Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-38-2	ARSENIC	18.2		0.246	0.493	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-39-3	BARIUM	68.7		0.246	0.493	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-41-7	BERYLLIUM	0.368		0.0616	0.123	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-42-8	BORON	6.16	U	3.08	6.16	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-43-9	CADMIUM	0.167		0.0616	0.123	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-47-3	CHROMIUM	11.9		0.246	0.493	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-48-4	COBALT	4.44		0.0616	0.123	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-50-8	COPPER	5.74		0.246	0.493	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-62-2	VANADIUM (FUME OR DUST)	25.6		0.0616	0.123	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-66-6	ZINC	49.9		1.85	3.70	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-67-7	ZIRCONIUM	6.16	UJ	3.08	6.16	mg/kg	U	UJ	Q	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7440-70-2	CALCIUM METAL	2600		12.3	24.6	mg/kg				1783506.369	267148.4689	-118.71716	34.23198

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7723-14-0	PHOSPHORUS	333		7.39	14.8	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	6020	5-3-2012	TOTAL	12D176	20.8	0.976	7782-49-2	SELENIUM	0.493	U	0.246	0.493	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07R	EMAX	7199	4-27-2012	Gen Prep	12D176	20.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.26	U	0.631	1.26	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	7199	4-27-2012	Gen Prep	12D176	20.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.26	U	0.631	1.26	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	7471A	5-1-2012	7471A	12D176	20.8	0.997	7439-97-6	MERCURY	0.126	U	0.0629	0.126	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8015B	4-20-2012	Gen Prep	12D176	20.8	1	64-17-5	ETHANOL	630	U	320	630	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8015B	4-20-2012	Gen Prep	12D176	20.8	1	67-56-1	METHANOL	630	U	320	630	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8015B	4-20-2012	Gen Prep	12D176	20.8	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	630	U	320	630	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07R	EMAX	8015B EFH	4-27-2012	3550B	12D176	20.8	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.63	1.3	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07R	EMAX	8015B EFH	4-27-2012	3550B	12D176	20.8	1	PHCC15C20	EFH (C15-C20)	1.1	J	0.63	1.3	mg/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07R	EMAX	8015B EFH	4-27-2012	3550B	12D176	20.8	1	PHCC21C30	EFH (C21-C30)	9		0.63	1.3	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07R	EMAX	8015B EFH	4-27-2012	3550B	12D176	20.8	1	PHCC30C40	EFH (C30-C40)	18		0.63	1.3	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07R	EMAX	8015B EFH	4-27-2012	3550B	12D176	20.8	1	PHCC8C11	EFH (C8-C11)	0.69	J	0.63	1.3	mg/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07R	EMAX	8015B EFH	4-27-2012	3550B	12D176	20.8	1	PHCC8C40	TOTAL EFH(C8-C40)	29		0.63	1.3	mg/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8015M	4-20-2012	Gen Prep	12D176	20.8	1	107-21-1	ETHYLENE GLYCOL	13	U	6.3	13	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8015M	4-20-2012	Gen Prep	12D176	20.8	1	111-46-6	DIETHYLENE GLYCOL	19	U	9.5	19	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8015M	4-20-2012	Gen Prep	12D176	20.8	1	57-55-6	Propylene glycol	13	U	6.3	13	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	1031-07-8	ENDOSULFAN SULFATE	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	12789-03-6	Chlordane (technical)	10.75	UY	2.1	10.75	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	2385-85-5	MIREX	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	309-00-2	ALDRIN	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	319-84-6	ALPHA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	319-85-7	BETA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	319-86-8	DELTA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	33213-65-9	ENDOSULFAN II	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	50-29-3	4,4'-DDT	1.1		0.21	0.43	ug/kg				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	53494-70-5	ENDRIN KETONE	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	60-57-1	DIELDRIN	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	72-20-8	ENDRIN	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	72-43-5	Methoxychlor	5.25	UJY	1.1	5.25	ug/kg	U	UJ	C	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	72-54-8	4,4'-DDD	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	72-55-9	4,4'-DDE	0.43	J	0.21	0.43	ug/kg	J	J	*#	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	7421-93-4	ENDRIN ALDEHYDE	1.075	UY	0.21	1.075	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	76-44-8	HEPTACHLOR	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	8001-35-2	Toxaphene	20.75	UY	4.2	20.75	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8081A	5-1-2012	3550B	12D176	20.8	1	959-98-8	ENDOSULFAN I	0.525	UY	0.11	0.525	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	11096-82-5	Aroclor 1260	5.25	UJY	1.1	5.25	ug/kg	U	UJ	C	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	11097-69-1	Aroclor 1254	6.4	J	1.1	2.1	ug/kg		J	*#	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	11100-14-4	Aroclor 1268	5.25	UY	1.1	5.25	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	11104-28-2	Aroclor 1221	5.25	UY	1.1	5.25	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	11126-42-4	Aroclor 5460	10.5	UY	2.1	10.5	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	11141-16-5	Aroclor 1232	5.25	UY	1.1	5.25	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	12642-23-8	Aroclor 5442	10.5	UY	2.1	10.5	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	12672-29-6	Aroclor 1248	5.25	UJY	1.1	5.25	ug/kg	U	UJ	C	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	12674-11-2	Aroclor 1016	5.25	UY	1.1	5.25	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	37324-23-5	Aroclor 1262	5.25	UY	1.1	5.25	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	53469-21-9	Aroclor 1242	5.25	UJY	1.1	5.25	ug/kg	U	UJ	C	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8082	5-13-2012	3550B	12D176	20.8	1	63496-31-1	Aroclor 5432	10.5	UY	2.1	10.5	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	120-36-5	DICHLORPROP	6	UY	1.5	6	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	1918-00-9	DICAMBA	3	UY	0.76	3	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.7	22	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.1	4.2	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	93-65-2	MCPP	640	UY	160	640	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.11	0.42	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	93-76-5	2,4,5-T	0.42	UY	0.11	0.42	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	640	UY	160	640	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	94-75-7	2,4-D	9	UY	2.3	9	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8151A	4-26-2012	Gen Prep	12D176	20.8	1	94-82-6	2,4-DB	4.2	UY	1.1	4.2	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	100-01-6	P-NITROANILINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	100-02-7	4-NITROPHENOL	420	U	210	420	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	100-51-6	BENZYL ALCOHOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	106-44-5	4-METHYLPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	106-46-7	1,4-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	106-47-8	P-CHLOROANILINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	108-68-9	3,5-Dimethylphenol	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	108-95-2	PHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8270C SIM	3-29-2012	3550B	12C182	6.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8330A	3-29-2012	Gen Prep	12C182	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8332	3-28-2012	Gen Prep	12C182	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	8332	3-28-2012	Gen Prep	12C182	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	9014	3-27-2012	Gen Prep	12C182	6.1	1	57-12-5	CYANIDE	0.532	U	0.266	0.532	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-2.5-3.5	3-20-2012	N	2.5	3.5	ft bgs	SO	NBZ		C182-08	EMAX	9045D	3-21-2012	Gen Prep	12C182	0	1	pH	PH	5.93		0.1	0.1	pH unit	0.1			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SB-3.0	3-20-2012	N	3	3	ft bgs	SO	NBZ		C182-07	EMAX	8015B GRO	3-22-2012	5035	12C182	6.6	1.12	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.60	1.2	mg/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	300.0	3-22-2012	Gen Prep	12C182	14.0	1	14797-55-8	Nitrate-NO3	8.53		0.872	1.74	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	300.0	3-22-2012	Gen Prep	12C182	14.0	1	16984-48-8	FLUORIDE	0.882	J	0.581	1.16	mg/kg	J	J	Z	1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	314.0	3-24-2012	Gen Prep	12C182	14.0	1	14797-73-0	PERCHLORATE	23.3	U	11.6	23.3	ug/kg	U			1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	9320		13.4	26.8	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7439-89-6	IRON	18500		11.2	22.4	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7439-92-1	LEAD	15		0.112	0.224	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-077-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-06	EMAX	6020	3-28-2012	Gen Prep	12C182	14.0	0.962	7439-93-2	LITHIUM	19.9		1.12	2.24	mg/kg				1790122.235	269960.1334	-118.69534	34.23983
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8151A	4-10-2012	Gen Prep	12C285	13.2	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	65-85-0	BENZOIC ACID	770	U	380	770	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	UJ	97	190	ug/kg	U	UJ	E	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	92-87-5	BENZIDINE	960	U	480	960	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C	4-10-2012	3550B	12C285	13.2	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	23		9.7	19	ug/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	129-00-0	PYRENE	1.1	J	0.98	2.0	ug/kg	J	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	206-44-0	FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.98	2.0	ug/kg	J	J	Z	1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	56-55-3	BENZO(A)ANTHRACENE	2.5		0.98	2.0	ug/kg				1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	85-01-8	PHENANTHRENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	86-73-7	FLUORENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8270C SIM	4-10-2012	3550B	12C285	13.2	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.49		0.1	0.1	pH unit	0.1			1789724.471	269781.9844	-118.69665	34.23933
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	300.0	4-3-2012	Gen Prep	12C285	13.7	1	16984-48-8	FLUORIDE	1.16	U	0.579	1.16	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	314.0	4-5-2012	Gen Prep	12C285	13.7	1	14797-73-0	PERCHLORATE	23.2	U	11.6	23.2	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	9330	J	13.8	27.7	mg/kg		J	Q	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7439-89-6	IRON	18500		11.5	23.1	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7439-92-1	LEAD	10.7		0.115	0.231	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7439-93-2	LITHIUM	21.1		1.15	2.31	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7439-95-4	MAGNESIUM	4230		5.76	11.5	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7439-96-5	MANGANESE	256		0.288	0.576	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7439-98-7	MOLYBDENUM	0.407		0.0576	0.115	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-02-0	NICKEL	10.1		0.231	0.461	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-09-7	POTASSIUM	2820		34.6	69.2	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-22-4	SILVER	0.115	U	0.0576	0.115	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-23-5	SODIUM	115	U	57.6	115	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-24-6	STRONTIUM	14.5		0.288	0.576	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-28-0	THALLIUM	0.204		0.0576	0.115	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-31-5	TIN	11.5	U	5.76	11.5	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-32-6	TITANIUM METAL POWDER	825		0.576	1.15	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-36-0	ANTIMONY	0.221	J	0.115	0.231	mg/kg	J	J	Z	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-38-2	ARSENIC	3.86		0.231	0.461	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-39-3	BARIUM	78.4		0.231	0.461	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-41-7	BERYLLIUM	0.426		0.0576	0.115	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-42-8	BORON	5.76	U	2.88	5.76	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-43-9	CADMIUM	0.166		0.0576	0.115	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-47-3	CHROMIUM	15.5		0.231	0.461	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-48-4	COBALT	5.16		0.0576	0.115	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-50-8	COPPER	8.03		0.231	0.461	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-62-2	VANADIUM (FUME OR DUST)	29.6		0.0576	0.115	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-66-6	ZINC	52		1.73	3.46	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-67-7	ZIRCONIUM	5.76	UJ	2.88	5.76	mg/kg	U	UJ	Q	1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7440-70-2	CALCIUM METAL	2760		11.5	23.1	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7723-14-0	PHOSPHORUS	302		6.92	13.8	mg/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	6020	4-11-2012	Gen Prep	12C285	13.7	0.995	7782-49-2	SELENIUM	0.461	U	0.231	0.461	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03R	EMAX	7199	4-5-2012	Gen Prep	12C285	13.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.579	1.16	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	7199	4-5-2012	Gen Prep	12C285	13.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.579	1.16	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	7471A	4-3-2012	7471A	12C285	13.7	0.985	7439-97-6	MERCURY	0.114	U	0.0571	0.114	mg/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	50-29-3	4,4'-DDT	1.6		0.20	0.39	ug/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	72-55-9	4,4'-DDE	0.92		0.20	0.39	ug/kg				1790295.456	269710.8636	-118.69476	34.23915
SL-096-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-03	EMAX	8081A	4-17-2012	3550B	12C285	13.7	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1790295.456	269710.8636	-118.69476	34.23915
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	108-68-9	3,5-Dimethylphenol	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	108-95-2	PHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	118-74-1	HEXACHLOROBENZENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	120-83-2	2,4-DICHLOROPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	121-14-2	2,4-DINITROTOLUENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	132-64-9	DIBENZOFURAN	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	541-73-1	1,3-DICHLOROBENZENE	200	UJ	98	200	ug/kg	U	UJ	Q	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	606-20-2	2,6-DINITROTOLUENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	67-72-1	HEXACHLOROETHANE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	86-74-8	CARBAZOLE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	88-74-4	2-NITROANILINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	88-75-5	2-NITROPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	91-58-7	2-CHLORONAPHTHALENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	92-87-5	BENZIDINE	970	UJ	490	970	ug/kg	U	UJ	Q	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	95-48-7	2-METHYLPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	95-50-1	1,2-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	95-57-8	2-CHLOROPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	98-95-3	NITROBENZENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	99-09-2	3-NITROANILINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	9.8	20	ug/kg	J	J	Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	117-84-0	Di-n-octylphthalate	20	U	9.8	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	129-00-0	PYRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	84-66-2	DIETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	84-74-2	Di-n-butylphthalate	20	U	9.8	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	9.8	20	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C SIM	4-13-2012	3550B	12C305	14.6	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8330A	4-9-2012	Gen Prep	12C305	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8332	4-9-2012	Gen Prep	12C305	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8332	4-9-2012	Gen Prep	12C305	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	9014	4-3-2012	Gen Prep	12C305	0	1	57-12-5	CYANIDE	0.5	U	0.250	0.500	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	7.38		0.1	0.1	pH unit	0.1			1786894.849	268940.0732	-118.70599	34.23697
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	1	U	0.500	1.00	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	314.0	4-6-2012	Gen Prep	12C305	12.5	1	14797-73-0	PERCHLORATE	22.9	U	11.4	22.9	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	11900		13.4	26.9	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7439-89-6	IRON	20400		11.2	22.4	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7439-92-1	LEAD	17.7		0.112	0.224	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7439-93-2	LITHIUM	25.7		1.12	2.24	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7439-95-4	MAGNESIUM	6640		5.60	11.2	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7439-96-5	MANGANESE	287		0.280	0.560	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7439-98-7	MOLYBDENUM	0.447		0.0560	0.112	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-02-0	NICKEL	21.8		0.224	0.448	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-09-7	POTASSIUM	3870		33.6	67.2	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-22-4	SILVER	0.112	U	0.0560	0.112	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-23-5	SODIUM	61.2	J	56.0	112	mg/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-24-6	STRONTIUM	18.2		0.280	0.560	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-28-0	THALLIUM	0.223		0.0560	0.112	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-31-5	TIN	11.2	U	5.60	11.2	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-32-6	TITANIUM METAL POWDER	1110		0.560	1.12	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-36-0	ANTIMONY	0.245	J	0.112	0.224	mg/kg		J	Q	1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-38-2	ARSENIC	3.16		0.224	0.448	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-39-3	BARIUM	111		0.224	0.448	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-41-7	BERYLLIUM	0.402		0.0560	0.112	mg/kg				1788920.657	270332.4387	-118.69932	34.24083

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-42-8	BORON	5.6	U	2.80	5.60	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-43-9	CADMIUM	0.262		0.0560	0.112	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-47-3	CHROMIUM	29.5		0.224	0.448	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-48-4	COBALT	5.86		0.0560	0.112	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-50-8	COPPER	9.62		0.224	0.448	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-62-2	VANADIUM (FUME OR DUST)	40.7		0.0560	0.112	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-66-6	ZINC	62.2		1.68	3.36	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-67-7	ZIRCONIUM	5.6	U	2.80	5.60	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7440-70-2	CALCIUM METAL	3590		11.2	22.4	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7723-14-0	PHOSPHORUS	485		6.72	13.4	mg/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	6020	4-10-2012	Gen Prep	12C305	12.5	0.98	7782-49-2	SELENIUM	0.448	U	0.224	0.448	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06R	EMAX	7199	4-6-2012	Gen Prep	12C305	12.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.571	1.14	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	7199	4-6-2012	Gen Prep	12C305	12.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.571	1.14	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	7471A	4-4-2012	7471A	12C305	12.5	1	7439-97-6	MERCURY	0.114	U	0.0571	0.114	mg/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	50-29-3	4,4'-DDT	0.91		0.19	0.39	ug/kg				1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1788920.657	270332.4387	-118.69932	34.24083
SL-101-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-06	EMAX	8081A	4-17-2012	3550B	12C305	12.5	1	72-54-8	4,4'-DDD	0.21	J	0.19	0.39	ug/kg	J	J	Z	1788920.657	270332.4387	-118.69932	34.24083
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-70-2	CALCIUM METAL	2490		10.8	21.7	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7723-14-0	PHOSPHORUS	318		6.50	13.0	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7782-49-2	SELENIUM	0.433	U	0.217	0.433	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08R	EMAX	7199	4-11-2012	Gen Prep	12D031	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	7199	4-11-2012	Gen Prep	12D031	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	7471A	4-11-2012	7471A	12D031	7.7	0.993	7439-97-6	MERCURY	0.108	U	0.0538	0.108	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.8	9.25	ug/kg	U	UJ	C	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	50-29-3	4,4'-DDT	0.84		0.18	0.37	ug/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	72-55-9	4,4'-DDE	0.3	J	0.18	0.37	ug/kg	J	J	Z	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8081A	4-20-2012	3550B	12D031	7.7	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	11126-42-4	Aroclor 5460	9	UJY	1.8	9	ug/kg	U	UJ	E	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	12642-23-8	Aroclor 5442	9	UJY	1.8	9	ug/kg	U	UJ	E	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8082	5-7-2012	3550B	12D031	7.7	1	63496-31-1	Aroclor 5432	9	UJY	1.8	9	ug/kg	U	UJ	E	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	88-85-7	DINITROBUTYL PHENOL	3.6	UJY	0.92	3.6	ug/kg	U	UJ	C	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	93-76-5	2,4,5-T	0.36	UJY	0.092	0.36	ug/kg	U	UJ	C	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.7	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C	4-17-2012	3550B	12D031	7.7	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	15	J	9.1	18	ug/kg	J	J	Z	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	9045D	4-5-2012	Gen Prep	12D031	7.7	1	pH	PH	6.45		0.1	0.1	pH unit	0.1			1787447.564	270017.2364	-118.70419	34.23994
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	300.0	4-13-2012	Gen Prep	12D084	7.6	1	16984-48-8	FLUORIDE	1.49		0.541	1.08	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08	EMAX	314.0	4-13-2012	Gen Prep	12D084	7.6	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	15600		13.0	26.0	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7439-89-6	IRON	26400		10.8	21.6	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7439-92-1	LEAD	12		0.108	0.216	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7439-93-2	LITHIUM	34		1.08	2.16	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7439-95-4	MAGNESIUM	6010		5.41	10.8	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7439-96-5	MANGANESE	286		0.271	0.541	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7439-98-7	MOLYBDENUM	0.622		0.0541	0.108	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-02-0	NICKEL	12.5		0.216	0.433	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-09-7	POTASSIUM	3060		32.5	64.9	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-22-4	SILVER	0.0726	J	0.0541	0.108	mg/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
DUP-06-NBZ-QC-040912	4-9-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-191-NBZ-SS-0.0-0.5	D084-08W	EMAX	6020	4-27-2012	Gen Prep	12D084	7.6	1	7440-23-5	SODIUM	89.7	J	54.1	108	mg/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-28-0	THALLIUM	0.192		0.0736	0.147	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-31-5	TIN	14.7	U	7.36	14.7	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-32-6	TITANIUM METAL POWDER	788		0.736	1.47	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-36-0	ANTIMONY	0.224	J	0.147	0.294	mg/kg	J	J	Q, Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-38-2	ARSENIC	3.1		0.294	0.589	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-39-3	BARIUM	80.4	J	0.294	0.589	mg/kg		J	Q	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-41-7	BERYLLIUM	0.379		0.0736	0.147	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-42-8	BORON	3.78	J	3.68	7.36	mg/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-43-9	CADMIUM	0.232		0.0736	0.147	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-47-3	CHROMIUM	12		0.294	0.589	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-48-4	COBALT	4.32		0.0736	0.147	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-50-8	COPPER	7.3		0.294	0.589	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-62-2	VANADIUM (FUME OR DUST)	24.9		0.0736	0.147	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-66-6	ZINC	56.1		2.21	4.42	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-67-7	ZIRCONIUM	7.36	UJ	3.68	7.36	mg/kg	U	UJ	Q	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-70-2	CALCIUM METAL	4690		14.7	29.4	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7723-14-0	PHOSPHORUS	375	J	8.83	17.7	mg/kg		J	Q	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7782-49-2	SELENIUM	0.589	U	0.294	0.589	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01R	EMAX	7199	4-20-2012	Gen Prep	12D146	32.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.48	U	0.740	1.48	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	7199	4-20-2012	Gen Prep	12D146	32.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.48	U	0.740	1.48	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	7471A	4-24-2012	7471A	12D146	32.4	1.01	7439-97-6	MERCURY	0.149	U	0.0747	0.149	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8015B EFH	4-19-2012	3550B	12D146	32.4	1	PHCC12C14	EFH (C12-C14)	0.95	J	0.74	1.5	mg/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8015B EFH	4-19-2012	3550B	12D146	32.4	1	PHCC15C20	EFH (C15-C20)	4.3		0.74	1.5	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8015B EFH	4-19-2012	3550B	12D146	32.4	1	PHCC21C30	EFH (C21-C30)	29		0.74	1.5	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8015B EFH	4-19-2012	3550B	12D146	32.4	1	PHCC30C40	EFH (C30-C40)	49		0.74	1.5	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8015B EFH	4-19-2012	3550B	12D146	32.4	1	PHCC8C11	EFH (C8-C11)	0.9	J	0.74	1.5	mg/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8015B EFH	4-19-2012	3550B	12D146	32.4	1	PHCC8C40	TOTAL EFH(C8-C40)	84		0.74	1.5	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	1031-07-8	ENDOSULFAN SULFATE	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	12789-03-6	Chlordane (technical)	12.5	UY	2.5	12.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	2385-85-5	MIREX	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	309-00-2	ALDRIN	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	319-84-6	ALPHA-BHC	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	319-85-7	BETA-BHC	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	319-86-8	DELTA-BHC	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	33213-65-9	ENDOSULFAN II	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	50-29-3	4,4'-DDT	2.4		0.25	0.50	ug/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	53494-70-5	ENDRIN KETONE	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	58-89-9	gamma-BHC (Lindane)	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	60-57-1	DIELDRIN	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	72-20-8	ENDRIN	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	72-43-5	Methoxychlor	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	72-54-8	4,4'-DDD	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	72-55-9	4,4'-DDE	1.8		0.25	0.50	ug/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	7421-93-4	ENDRIN ALDEHYDE	1.25	UY	0.25	1.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	76-44-8	HEPTACHLOR	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	8001-35-2	Toxaphene	24.5	UY	4.9	24.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8081A	4-26-2012	3550B	12D146	32.4	1	959-98-8	ENDOSULFAN I	0.625	UY	0.13	0.625	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	11096-82-5	Aroclor 1260	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	11097-69-1	Aroclor 1254	7.9		1.3	2.5	ug/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	11100-14-4	Aroclor 1268	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	11104-28-2	Aroclor 1221	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	11126-42-4	Aroclor 5460	16		2.5	4.9	ug/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	11141-16-5	Aroclor 1232	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	12642-23-8	Aroclor 5442	12.25	UY	2.5	12.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	12672-29-6	Aroclor 1248	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	12674-11-2	Aroclor 1016	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	37324-23-5	Aroclor 1262	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	53469-21-9	Aroclor 1242	6.25	UY	1.3	6.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8082	5-11-2012	3550B	12D146	32.4	1	63496-31-1	Aroclor 5432	12.25	UY	2.5	12.25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	120-36-5	DICHLORPROP	7.2	UY	1.8	7.2	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	1918-00-9	DICAMBA	3.6	UY	0.89	3.6	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	26	UY	6.7	26	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	88-85-7	DINITROBUTYL PHENOL	5	UY	1.3	5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	93-65-2	MCPP	740	UY	180	740	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	93-72-1	2,4,5-TP (Silvex)	0.5	UY	0.13	0.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	93-76-5	2,4,5-T	0.5	UY	0.13	0.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	740	UY	180	740	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	94-75-7	2,4-D	10.6	UY	2.7	10.6	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8151A	4-23-2012	Gen Prep	12D146	32.4	1	94-82-6	2,4-DB	5	UY	1.3	5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	100-01-6	P-NITROANILINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	100-02-7	4-NITROPHENOL	490	U	250	490	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	100-51-6	BENZYL ALCOHOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	105-67-9	2,4-DIMETHYLPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	106-44-5	4-METHYLPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	106-46-7	1,4-DICHLOROBENZENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	106-47-8	P-CHLOROANILINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	108-68-9	3,5-Dimethylphenol	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	108-95-2	PHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	111-76-2	2-butoxy-Ethanol	250	U	250	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	118-74-1	HEXACHLOROBENZENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	119-64-2	TETRALIN	250	U	250	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	120-83-2	2,4-DICHLOROPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	121-14-2	2,4-DINITROTOLUENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	122-99-6	2-phenoxy-Ethanol	250	U	250	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	132-64-9	DIBENZOFURAN	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	51-28-5	2,4-DINITROPHENOL	490	U	250	490	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	490	U	250	490	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	541-73-1	1,3-DICHLOROBENZENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	606-20-2	2,6-DINITROTOLUENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	62-53-3	ANILINE	490	UJ	250	490	ug/kg	U	UJ	E	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	65-85-0	BENZOIC ACID	990	U	490	990	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	67-72-1	HEXACHLOROETHANE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	250	UJ	120	250	ug/kg	U	UJ	E	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	86-30-6	N-NITROSODIPHENYLAMINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	86-74-8	CARBAZOLE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	87-86-5	PENTACHLOROPHENOL	490	U	250	490	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	88-74-4	2-NITROANILINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	88-75-5	2-NITROPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	91-58-7	2-CHLORONAPHTHALENE	250	UJ	120	250	ug/kg	U	UJ	L	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	92-87-5	BENZIDINE	1200	U	620	1200	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	95-48-7	2-METHYLPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	95-50-1	1,2-DICHLOROBENZENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	95-57-8	2-CHLOROPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	98-95-3	NITROBENZENE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C	5-2-2012	3550B	12D146	32.4	1	99-09-2	3-NITROANILINE	250	U	120	250	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25	U	12	25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	117-84-0	Di-n-octylphthalate	25	U	12	25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	120-12-7	ANTHRACENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	129-00-0	PYRENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	131-11-3	DIMETHYL PHTHALATE	25	U	12	25	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	205-99-2	BENZO(B)FLUORANTHENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	206-44-0	FLUORANTHENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	207-08-9	BENZO(K)FLUORANTHENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	208-96-8	ACENAPHTHYLENE	1.3	J	1.3	2.5	ug/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	218-01-9	1,2-BENZPHENANTHRACENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	50-32-8	BENZO(A)PYRENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	8270C SIM	5-2-2012	3550B	12D146	32.4	1	56-55-3	BENZO(A)ANTHRACENE	2.5	U	1.3	2.5	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	106-47-8	P-CHLOROANILINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	108-68-9	3,5-Dimethylphenol	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	108-95-2	PHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	118-74-1	HEXACHLOROBENZENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	132-64-9	DIBENZOFURAN	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	65-85-0	BENZOIC ACID	790	U	390	790	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	67-72-1	HEXACHLOROETHANE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	86-74-8	CARBAZOLE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	88-74-4	2-NITROANILINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	88-75-5	2-NITROPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	92-87-5	BENZIDINE	980	U	500	980	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	95-48-7	2-METHYLPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	95-50-1	1,2-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	95-57-8	2-CHLOROPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	98-95-3	NITROBENZENE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	99-09-2	3-NITROANILINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31		9.9	20	ug/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	117-84-0	Di-n-octylphthalate	20	U	9.9	20	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	129-00-0	PYRENE	2.1		1.0	2.0	ug/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	1.0	2.0	ug/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	206-44-0	FLUORANTHENE	2.1		1.0	2.0	ug/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.3	J	1.0	2.0	ug/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	56-55-3	BENZO(A)ANTHRACENE	1.2	J	1.0	2.0	ug/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	84-66-2	DIETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	84-74-2	Di-n-butylphthalate	20	U	9.9	20	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	85-01-8	PHENANTHRENE	1.6	J	1.0	2.0	ug/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	9.9	20	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C SIM	4-19-2012	3550B	12D092	15.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	9014	4-18-2012	Gen Prep	12D092	15.4	1	57-12-5	CYANIDE	0.591	U	0.296	0.591	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	9045D	4-11-2012	Gen Prep	12D092	15.4	1	pH	PH	7.4		0.1	0.1	pH unit	0.1			1783434.672	266907.6376	-118.71739	34.23131
SL-067-NBZ-SB-2.0	3-16-2012	N	2	2	ft bgs	SO	NBZ		C156-01	EMAX	8015B GRO	3-20-2012	5035	12C156	7.4	0.95	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.51	1.0	mg/kg	U			1788020.922	269449.8791	-118.70228	34.23839
SL-068-NBZ-SB-3.0	3-16-2012	N	3	3	ft bgs	SO	NBZ		C156-03	EMAX	8015B GRO	3-20-2012	5035	12C156	10.7	0.97	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.54	1.1	mg/kg	U			1788084.643	269435.2416	-118.70207	34.23835
SL-072-NBZ-SB-4.5	3-16-2012	N	4.5	4.5	ft bgs	SO	NBZ		C156-05	EMAX	8015B GRO	3-20-2012	5035	12C156	10.6	1	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1789735.016	269724.8182	-118.69661	34.23918
SL-005-NBZ-SB-4.5	3-13-2012	N	4.5	4.5	ft bgs	SO	NBZ		C106-01	EMAX	8015B GRO	3-15-2012	5035	12C106	10.0	0.87	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.97	U	0.48	0.97	mg/kg	U			1782657.366	266652.3142	-118.71996	34.2306
SL-006-NBZ-SB-3.5	3-13-2012	N	3.5	3.5	ft bgs	SO	NBZ		C106-03	EMAX	8015B GRO	3-15-2012	5035	12C106	6.6	1.05	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			1782749.095	266756.2256	-118.71966	34.23088
SL-019-NBZ-SB-3.5	3-13-2012	N	3.5	3.5	ft bgs	SO	NBZ		C106-07	EMAX	8015B GRO	3-15-2012	5035	12C106	5.9	1.03	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.55	1.1	mg/kg	U			1784524.483	267768.334	-118.71381	34.2337
SL-021-NBZ-SB-4.5	3-13-2012	N	4.5	4.5	ft bgs	SO	NBZ		C106-10	EMAX	8015B GRO	3-15-2012	5035	12C106	3.9	0.96	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.50	1.0	mg/kg	U			1784832.823	267900.7404	-118.71279	34.23407
SL-002-NBZ-SB-4.5	3-12-2012	N	4.5	4.5	ft bgs	SO	NBZ		C096-02	EMAX	8015B GRO	3-13-2012	5035	12C096	7.8	0.91	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.99	U	0.49	0.99	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-002-NBZ-SB-8.0	3-12-2012	N	8	8	ft bgs	SO	NBZ		C096-04	EMAX	8015B GRO	3-13-2012	5035	12C096	9.2	0.9	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.99	U	0.50	0.99	mg/kg	U			1782164.445	266321.0942	-118.72158	34.22968
SL-003-NBZ-SB-4.5	3-12-2012	N	4.5	4.5	ft bgs	SO	NBZ		C096-06	EMAX	8015B GRO	3-13-2012	5035	12C096	7.2	1.05	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.57	1.1	mg/kg	U			1782267.291	267116.3181	-118.72126	34.23186
SL-007-NBZ-SB-4.5	3-12-2012	N	4.5	4.5	ft bgs	SO	NBZ		C096-08	EMAX	8015B GRO	3-13-2012	5035	12C096	8.1	1.09	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.59	1.2	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-007-NBZ-SB-9.5	3-12-2012	N	9.5	9.5	ft bgs	SO	NBZ		C096-10	EMAX	8015B GRO	3-13-2012	5035	12C096	9.0	0.91	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.50	1.0	mg/kg	U			1782875.289	266854.0682	-118.71924	34.23116
SL-010-NBZ-SB-4.5	3-12-2012	N	4.5	4.5	ft bgs	SO	NBZ		C096-12	EMAX	8015B GRO	3-13-2012	5035	12C096	6.6	1.01	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.54	1.1	mg/kg	U			1783360.984	267036.5671	-118.71764	34.23167
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	300.0	4-16-2012	Gen Prep	12D122	12.1	1	14797-55-8	Nitrate-NO3	8.37		0.853	1.71	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	300.0	4-16-2012	Gen Prep	12D122	12.1	1	16984-48-8	FLUORIDE	1.14	U	0.569	1.14	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01	EMAX	314.0	4-18-2012	Gen Prep	12D122	12.1	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	10100		13.1	26.3	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7439-89-6	IRON	16800		10.9	21.9	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7439-92-1	LEAD	8.42		0.109	0.219	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7439-93-2	LITHIUM	24.7		1.09	2.19	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7439-95-4	MAGNESIUM	4120		5.47	10.9	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7439-96-5	MANGANESE	245		0.274	0.547	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7439-98-7	MOLYBDENUM	0.311		0.0547	0.109	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-02-0	NICKEL	7.49		0.219	0.438	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-09-7	POTASSIUM	3130		32.8	65.7	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-22-4	SILVER	0.109	U	0.0547	0.109	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-23-5	SODIUM	109	U	54.7	109	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-24-6	STRONTIUM	12.9		0.274	0.547	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-28-0	THALLIUM	0.206		0.0547	0.109	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-31-5	TIN	10.9	U	5.47	10.9	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-32-6	TITANIUM METAL POWDER	761		0.547	1.09	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-36-0	ANTIMONY	0.14	J	0.109	0.219	mg/kg	J	J	Z	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-38-2	ARSENIC	5		0.219	0.438	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-39-3	BARIUM	69.4	J	0.219	0.438	mg/kg		J	Q	1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-41-7	BERYLLIUM	0.34		0.0547	0.109	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-42-8	BORON	5.47	U	2.74	5.47	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-43-9	CADMIUM	0.188		0.0547	0.109	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-47-3	CHROMIUM	10.9		0.219	0.438	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-01W	EMAX	6020	4-27-2012	Gen Prep	12D122	12.1	0.962	7440-48-4	COBALT	4.21		0.0547	0.109	mg/kg				1783358.028	267250.2719	-118.71765	34.23225
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8332	4-25-2012	Gen Prep	12D154	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8332	4-25-2012	Gen Prep	12D154	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	9014	4-26-2012	Gen Prep	12D154	13.9	1	57-12-5	CYANIDE	0.581	U	0.290	0.581	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	9045D	4-18-2012	Gen Prep	12D154	13.9	1	pH	PH	7.58		0.1	0.1	pH unit	0.1			1784254.285	267875.5056	-118.7147	34.23399
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	300.0	4-24-2012	Gen Prep	12D166	5.3	1	14797-55-8	Nitrate-NO3	1.79		0.792	1.58	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	300.0	4-24-2012	Gen Prep	12D166	5.3	1	16984-48-8	FLUORIDE	1.06	U	0.528	1.06	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	314.0	4-23-2012	Gen Prep	12D166	5.3	1	14797-73-0	PERCHLORATE	21.1	U	10.6	21.1	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7429-90-5	ALUMINUM (FUME OR DUST)	19700		12.7	25.3	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7439-89-6	IRON	19700		10.6	21.1	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7439-92-1	LEAD	6.28		0.106	0.211	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7439-93-2	LITHIUM	25.4		1.06	2.11	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7439-95-4	MAGNESIUM	4590		5.28	10.6	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7439-96-5	MANGANESE	235		0.264	0.528	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7439-98-7	MOLYBDENUM	0.751		0.0528	0.106	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-02-0	NICKEL	11.4		0.211	0.422	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-09-7	POTASSIUM	1760		31.7	63.4	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-22-4	SILVER	0.0587	J	0.0528	0.106	mg/kg	J	J	Z	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-23-5	SODIUM	71.8	J	52.8	106	mg/kg	J	J	Z	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-24-6	STRONTIUM	17.8		0.264	0.528	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-28-0	THALLIUM	0.253		0.0528	0.106	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-31-5	TIN	10.6	U	5.28	10.6	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-32-6	TITANIUM METAL POWDER	1060		0.528	1.06	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-36-0	ANTIMONY	0.125	J	0.106	0.211	mg/kg	J	J	Z	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-38-2	ARSENIC	26.7		0.211	0.422	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-39-3	BARIUM	99.1		0.211	0.422	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-41-7	BERYLLIUM	0.809		0.0528	0.106	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-42-8	BORON	5.28	U	2.64	5.28	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-43-9	CADMIUM	0.131		0.0528	0.106	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-47-3	CHROMIUM	17.3		0.211	0.422	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-48-4	COBALT	5.42		0.0528	0.106	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-50-8	COPPER	7.65		0.211	0.422	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-62-2	VANADIUM (FUME OR DUST)	37.2		0.0528	0.106	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-66-6	ZINC	48.2		1.58	3.17	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-67-7	ZIRCONIUM	5.28	U	2.64	5.28	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7440-70-2	CALCIUM METAL	1990		10.6	21.1	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7723-14-0	PHOSPHORUS	200		6.34	12.7	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	6020	4-30-2012	Gen Prep	12D166	5.3	1	7782-49-2	SELENIUM	0.422	U	0.211	0.422	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02R	EMAX	7199	4-25-2012	Gen Prep	12D166	5.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.528	1.06	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	7199	4-25-2012	Gen Prep	12D166	5.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.528	1.06	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	7471A	4-24-2012	7471A	12D166	5.3	0.993	7439-97-6	MERCURY	0.105	U	0.0524	0.105	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B	4-20-2012	Gen Prep	12D166	5.3	1	64-17-5	ETHANOL	530	U	260	530	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B	4-20-2012	Gen Prep	12D166	5.3	1	67-56-1	METHANOL	530	U	260	530	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B	4-20-2012	Gen Prep	12D166	5.3	1	67-63-0	ISOPROPYL ALCOHOL (MANUFACTURING-STRONG ACID	530	U	260	530	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B EFH	4-25-2012	3550B	12D166	5.3	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B EFH	4-25-2012	3550B	12D166	5.3	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.53	1.1	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B EFH	4-25-2012	3550B	12D166	5.3	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.53	1.1	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B EFH	4-25-2012	3550B	12D166	5.3	1	PHCC30C40	EFH (C30-C40)	1.1		0.53	1.1	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B EFH	4-25-2012	3550B	12D166	5.3	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.53	1.1	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015B EFH	4-25-2012	3550B	12D166	5.3	1	PHCC8C40	TOTAL EFH(C8-C40)	1.1		0.53	1.1	mg/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015M	4-20-2012	Gen Prep	12D166	5.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015M	4-20-2012	Gen Prep	12D166	5.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8015M	4-20-2012	Gen Prep	12D166	5.3	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02W	EMAX	8082	5-14-2012	3550B	12D166	5.3	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	62-53-3	ANILINE	350	UJ	180	350	ug/kg	U	UJ	E	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	UJ	89	180	ug/kg	U	UJ	E	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	91-58-7	2-CHLORONAPHTHALENE	180	UJ	89	180	ug/kg	U	UJ	L	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	92-87-5	BENZIDINE	880	U	440	880	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C	5-2-2012	3550B	12D166	5.3	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19		8.9	18	ug/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		D166-02	EMAX	8270C SIM	5-2-2012	3550B	12D166	5.3	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	96	190	ug/kg	U	UJ	E	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	96	190	ug/kg	U	UJ	L	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.6	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8330A	4-26-2012	Gen Prep	12D166	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8332	4-25-2012	Gen Prep	12D166	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8332	4-25-2012	Gen Prep	12D166	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	9014	4-26-2012	Gen Prep	12D166	12.6	1	57-12-5	CYANIDE	0.572	U	0.286	0.572	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	9045D	4-19-2012	Gen Prep	12D166	12.6	1	pH	PH	6.95		0.1	0.1	pH unit	0.1			1783234.733	266839.0686	-118.71805	34.23112
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	300.0	4-25-2012	Gen Prep	12D176	10.5	1	16984-48-8	FLUORIDE	1.12	U	0.559	1.12	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	314.0	4-24-2012	Gen Prep	12D176	10.5	1	14797-73-0	PERCHLORATE	22.3	U	11.2	22.3	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	10700		13.3	26.7	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7439-89-6	IRON	17400		11.1	22.2	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7439-92-1	LEAD	4.2		0.111	0.222	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7439-93-2	LITHIUM	27.2		1.11	2.22	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7439-95-4	MAGNESIUM	4130		5.56	11.1	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7439-96-5	MANGANESE	256		0.278	0.556	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7439-98-7	MOLYBDENUM	0.353		0.0556	0.111	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-02-0	NICKEL	7.42		0.222	0.445	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-09-7	POTASSIUM	3600		33.4	66.7	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-22-4	SILVER	0.111	U	0.0556	0.111	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-23-5	SODIUM	57.6	J	55.6	111	mg/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-24-6	STRONTIUM	14.3		0.278	0.556	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-28-0	THALLIUM	0.237		0.0556	0.111	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-31-5	TIN	11.1	U	5.56	11.1	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-32-6	TITANIUM METAL POWDER	868		0.556	1.11	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-36-0	ANTIMONY	0.222	UJ	0.111	0.222	mg/kg	U	UJ	FD, Q	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-38-2	ARSENIC	5.75		0.222	0.445	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-39-3	BARIUM	74.7		0.222	0.445	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-41-7	BERYLLIUM	0.394		0.0556	0.111	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-42-8	BORON	5.56	U	2.78	5.56	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-43-9	CADMIUM	0.202		0.0556	0.111	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-47-3	CHROMIUM	11.3		0.222	0.445	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-48-4	COBALT	4.26		0.0556	0.111	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-50-8	COPPER	5.18		0.222	0.445	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-62-2	VANADIUM (FUME OR DUST)	25.7		0.0556	0.111	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-66-6	ZINC	47.2		1.67	3.34	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-67-7	ZIRCONIUM	5.56	UJ	2.78	5.56	mg/kg	U	UJ	Q	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7440-70-2	CALCIUM METAL	2120		11.1	22.2	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7723-14-0	PHOSPHORUS	299		6.67	13.3	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	6020	5-3-2012	TOTAL	12D176	10.5	0.995	7782-49-2	SELENIUM	0.445	U	0.222	0.445	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13R	EMAX	7199	4-27-2012	Gen Prep	12D176	10.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.559	1.12	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	7199	4-27-2012	Gen Prep	12D176	10.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.559	1.12	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	7471A	5-1-2012	7471A	12D176	10.5	1.01	7439-97-6	MERCURY	0.113	U	0.0564	0.113	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	50-29-3	4,4'-DDT	0.95	UJY	0.19	0.95	ug/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	72-55-9	4,4'-DDE	0.21	J	0.19	0.38	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8081A	5-1-2012	3550B	12D176	10.5	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8082	5-12-2012	3550B	12D176	10.5	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	D176-13	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.5	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-42-8	BORON	6.4	U	3.20	6.40	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-43-9	CADMIUM	0.252		0.0640	0.128	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-47-3	CHROMIUM	16.7		0.256	0.512	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-48-4	COBALT	5.27		0.0640	0.128	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-50-8	COPPER	8.31		0.256	0.512	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-62-2	VANADIUM (FUME OR DUST)	32.3		0.0640	0.128	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-66-6	ZINC	62.5		1.92	3.84	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-67-7	ZIRCONIUM	6.4	UJ	3.20	6.40	mg/kg	U	UJ	Q	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-70-2	CALCIUM METAL	3220		12.8	25.6	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7723-14-0	PHOSPHORUS	440		7.67	15.3	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7782-49-2	SELENIUM	0.512	U	0.256	0.512	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05R	EMAX	7199	4-27-2012	Gen Prep	12D176	22.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.29	U	0.646	1.29	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	7199	4-27-2012	Gen Prep	12D176	22.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.29	U	0.646	1.29	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	7471A	5-1-2012	7471A	12D176	22.6	0.99	7439-97-6	MERCURY	0.228		0.0640	0.128	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8015B EFH	4-25-2012	3550B	12D176	22.6	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.65	1.3	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8015B EFH	4-25-2012	3550B	12D176	22.6	1	PHCC15C20	EFH (C15-C20)	2.7		0.65	1.3	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8015B EFH	4-25-2012	3550B	12D176	22.6	1	PHCC21C30	EFH (C21-C30)	25		0.65	1.3	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8015B EFH	4-25-2012	3550B	12D176	22.6	1	PHCC30C40	EFH (C30-C40)	40		0.65	1.3	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8015B EFH	4-25-2012	3550B	12D176	22.6	1	PHCC8C11	EFH (C8-C11)	2.2		0.65	1.3	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8015B EFH	4-25-2012	3550B	12D176	22.6	1	PHCC8C40	TOTAL EFH(C8-C40)	70		0.65	1.3	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	1031-07-8	ENDOSULFAN SULFATE	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	12789-03-6	Chlordane (technical)	11	UY	2.2	11	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	2385-85-5	MIREX	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	309-00-2	ALDRIN	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	319-84-6	ALPHA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	319-85-7	BETA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	319-86-8	DELTA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	33213-65-9	ENDOSULFAN II	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	50-29-3	4,4'-DDT	3	J	0.22	0.44	ug/kg		J	*#	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	53494-70-5	ENDRIN KETONE	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	58-89-9	gamma-BHC (Lindane)	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	60-57-1	DIELDRIN	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	72-20-8	ENDRIN	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	72-43-5	Methoxychlor	5.5	UJY	1.1	5.5	ug/kg	U	UJ	C	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	72-54-8	4,4'-DDD	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	72-55-9	4,4'-DDE	1.4	J	0.22	0.44	ug/kg		J	*#	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	7421-93-4	ENDRIN ALDEHYDE	1.1	UY	0.22	1.1	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	76-44-8	HEPTACHLOR	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	8001-35-2	Toxaphene	21.25	UY	4.3	21.25	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8081A	5-1-2012	3550B	12D176	22.6	1	959-98-8	ENDOSULFAN I	0.55	UY	0.11	0.55	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	11096-82-5	Aroclor 1260	5.5	UJY	1.1	5.5	ug/kg	U	UJ	C	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	11097-69-1	Aroclor 1254	7.2	J	1.1	2.2	ug/kg		J	*#	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	11100-14-4	Aroclor 1268	5.5	UY	1.1	5.5	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	11104-28-2	Aroclor 1221	5.5	UY	1.1	5.5	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	11126-42-4	Aroclor 5460	10.75	UY	2.2	10.75	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	11141-16-5	Aroclor 1232	5.5	UY	1.1	5.5	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	12642-23-8	Aroclor 5442	10.75	UY	2.2	10.75	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	12672-29-6	Aroclor 1248	5.5	UJY	1.1	5.5	ug/kg	U	UJ	C	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	12674-11-2	Aroclor 1016	5.5	UY	1.1	5.5	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	37324-23-5	Aroclor 1262	5.5	UY	1.1	5.5	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	53469-21-9	Aroclor 1242	5.5	UJY	1.1	5.5	ug/kg	U	UJ	C	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8082	5-13-2012	3550B	12D176	22.6	1	63496-31-1	Aroclor 5432	10.75	UY	2.2	10.75	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	120-36-5	DICHLORPROP	6.2	UY	1.6	6.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	1918-00-9	DICAMBA	3.2	UY	0.78	3.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	24	UY	5.8	24	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	88-85-7	DINITROBUTYL PHENOL	4.4	UY	1.1	4.4	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	93-65-2	MCPP	640	UY	160	640	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	93-72-1	2,4,5-TP (Silvex)	0.44	UY	0.11	0.44	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	93-76-5	2,4,5-T	0.44	UY	0.11	0.44	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	640	UY	160	640	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	94-75-7	2,4-D	9.4	UY	2.3	9.4	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8151A	4-26-2012	Gen Prep	12D176	22.6	1	94-82-6	2,4-DB	4.4	UY	1.1	4.4	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	100-01-6	P-NITROANILINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	100-02-7	4-NITROPHENOL	430	U	220	430	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	100-51-6	BENZYL ALCOHOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	105-67-9	2,4-DIMETHYLPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	106-44-5	4-METHYLPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	106-46-7	1,4-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	106-47-8	P-CHLOROANILINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	108-68-9	3,5-Dimethylphenol	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	108-95-2	PHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	111-76-2	2-butoxy-Ethanol	220	UJ	220	220	ug/kg	U	UJ	*#	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	118-74-1	HEXACHLOROBENZENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	119-64-2	TETRALIN	220	UJ	220	220	ug/kg	U	UJ	*#	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	120-83-2	2,4-DICHLOROPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	121-14-2	2,4-DINITROTOLUENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	122-99-6	2-phenoxy-Ethanol	220	UJ	220	220	ug/kg	U	UJ	*#	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	132-64-9	DIBENZOFURAN	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	51-28-5	2,4-DINITROPHENOL	430	U	220	430	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	430	U	220	430	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	541-73-1	1,3-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	606-20-2	2,6-DINITROTOLUENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	62-53-3	ANILINE	430	U	220	430	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	65-85-0	BENZOIC ACID	860	U	430	860	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	67-72-1	HEXACHLOROETHANE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	86-30-6	N-NITROSODIPHENYLAMINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	86-74-8	CARBAZOLE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	87-86-5	PENTACHLOROPHENOL	430	U	220	430	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	72-55-9	4,4'-DDE	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8081A	4-17-2012	3550B	12C285	13.2	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	11097-69-1	Aroclor 1254	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-094-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-02	EMAX	8082	4-18-2012	3550B	12C285	13.2	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1789724.471	269781.9844	-118.69665	34.23933
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	10	20	ug/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	129-00-0	PYRENE	1.2	J	1.0	2.1	ug/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	205-99-2	BENZO(B)FLUORANTHENE	1	J	1.0	2.1	ug/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	206-44-0	FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	85-01-8	PHENANTHRENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C SIM	4-13-2012	3550B	12C305	17.7	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8330A	4-7-2012	Gen Prep	12C305	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8332	4-9-2012	Gen Prep	12C305	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8332	4-9-2012	Gen Prep	12C305	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	9014	4-3-2012	Gen Prep	12C305	0	1	57-12-5	CYANIDE	0.5	U	0.250	0.500	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	7.54		0.1	0.1	pH unit	0.1			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SB-4.0-5.0	3-29-2012	N	4	5	ft bgs	SO	NBZ		C305-12	EMAX	7471A	4-4-2012	7471A	12C305	18.6	1	7439-97-6	MERCURY	0.123	U	0.0614	0.123	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	14797-55-8	Nitrate-NO3	3.42		0.750	1.50	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	1	U	0.500	1.00	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	314.0	4-6-2012	Gen Prep	12C305	14.6	1	14797-73-0	PERCHLORATE	23.4	U	11.7	23.4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	12400		13.6	27.3	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7439-89-6	IRON	17700		11.4	22.7	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7439-92-1	LEAD	6.38		0.114	0.227	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7439-93-2	LITHIUM	30.1		1.14	2.27	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7439-95-4	MAGNESIUM	4310		5.69	11.4	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7439-96-5	MANGANESE	294	J	0.284	0.569	mg/kg		J	E	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7439-98-7	MOLYBDENUM	0.458		0.0569	0.114	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-02-0	NICKEL	9.68		0.227	0.455	mg/kg				1786894.849	268940.0732	-118.70599	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-09-7	POTASSIUM	2930		34.1	68.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-22-4	SILVER	0.114	U	0.0569	0.114	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-23-5	SODIUM	81.8	J	56.9	114	mg/kg	J	J	Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-24-6	STRONTIUM	20		0.284	0.569	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-28-0	THALLIUM	0.212		0.0569	0.114	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-31-5	TIN	11.4	U	5.69	11.4	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-32-6	TITANIUM METAL POWDER	858		0.569	1.14	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-36-0	ANTIMONY	0.215	J	0.114	0.227	mg/kg	J	J	Q, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-38-2	ARSENIC	4.1		0.227	0.455	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-39-3	BARIUM	83.6	J	0.227	0.455	mg/kg		J	Q, E	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-41-7	BERYLLIUM	0.457		0.0569	0.114	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-42-8	BORON	5.69	U	2.84	5.69	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-43-9	CADMIUM	0.215		0.0569	0.114	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-47-3	CHROMIUM	16.3		0.227	0.455	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-48-4	COBALT	4.36		0.0569	0.114	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-50-8	COPPER	6.33		0.227	0.455	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-62-2	VANADIUM (FUME OR DUST)	31.3		0.0569	0.114	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-66-6	ZINC	43.7		1.71	3.41	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-67-7	ZIRCONIUM	5.69	UJ	2.84	5.69	mg/kg	U	UJ	Q	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7440-70-2	CALCIUM METAL	2690		11.4	22.7	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7723-14-0	PHOSPHORUS	283		6.82	13.6	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	6020	4-10-2012	Gen Prep	12C305	14.6	0.971	7782-49-2	SELENIUM	0.228	J	0.227	0.455	mg/kg	J	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05R	EMAX	7199	4-6-2012	Gen Prep	12C305	14.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.585	1.17	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	7199	4-6-2012	Gen Prep	12C305	14.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.585	1.17	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	7471A	4-4-2012	7471A	12C305	14.6	1	7439-97-6	MERCURY	0.117	U	0.0585	0.117	mg/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8015B EFH	4-4-2012	3550B	12C305	14.6	1	PHCC12C14	EFH (C12-C14)	1.9	J	0.59	1.2	mg/kg		J	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8015B EFH	4-4-2012	3550B	12C305	14.6	1	PHCC15C20	EFH (C15-C20)	0.84	J	0.59	1.2	mg/kg	J	J	FD, Z	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8015B EFH	4-4-2012	3550B	12C305	14.6	1	PHCC21C30	EFH (C21-C30)	6.6		0.59	1.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8015B EFH	4-4-2012	3550B	12C305	14.6	1	PHCC30C40	EFH (C30-C40)	9.7		0.59	1.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8015B EFH	4-4-2012	3550B	12C305	14.6	1	PHCC8C11	EFH (C8-C11)	1.7	J	0.59	1.2	mg/kg		J	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8015B EFH	4-4-2012	3550B	12C305	14.6	1	PHCC8C40	TOTAL EFH(C8-C40)	21		0.59	1.2	mg/kg				1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	50-29-3	4,4'-DDT	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	72-55-9	4,4'-DDE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	8001-35-2	Toxaphene	19.25	UY	3.9	19.25	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8081A	4-17-2012	3550B	12C305	14.6	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	11096-82-5	Aroclor 1260	5	UJY	1.0	5	ug/kg	U	UJ	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	11126-42-4	Aroclor 5460	9.75	UJY	2.0	9.75	ug/kg	U	UJ	FD	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8082	4-15-2012	3550B	12C305	14.6	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	1918-00-9	DICAMBA	2.8	UJY	0.70	2.8	ug/kg	U	UJ	Q	1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8151A	4-9-2012	Gen Prep	12C305	14.6	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	100-01-6	P-NITROANILINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	100-51-6	BENZYL ALCOHOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	106-44-5	4-METHYLPHENOL	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	106-46-7	1,4-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-092-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-05	EMAX	8270C	4-13-2012	3550B	12C305	14.6	1	106-47-8	P-CHLOROANILINE	200	U	98	200	ug/kg	U			1786894.849	268940.0732	-118.70599	34.23697
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	72-55-9	4,4'-DDE	0.73		0.19	0.37	ug/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11126-42-4	Aroclor 5460	3.7	J	1.9	3.6	ug/kg		J	S, E	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	88-85-7	DINITROBUTYL PHENOL	3.8	UJY	0.93	3.8	ug/kg	U	UJ	C	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	93-76-5	2,4,5-T	0.38	UJY	0.093	0.38	ug/kg	U	UJ	C	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		9.2	18	ug/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	129-00-0	PYRENE	2		0.93	1.9	ug/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9		0.93	1.9	ug/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	206-44-0	FLUORANTHENE	2.1		0.93	1.9	ug/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	85-01-8	PHENANTHRENE	0.93	J	0.93	1.9	ug/kg	J	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	85-68-7	BENZYL BUTYL PHTHALATE	21		9.2	18	ug/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	9045D	4-5-2012	Gen Prep	12D031	8.2	1	pH	PH	6.52		0.1	0.1	pH unit	0.1			1787417.231	269427.3472	-118.70427	34.23832
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	300.0	4-6-2012	Gen Prep	12D031	7.7	1	16984-48-8	FLUORIDE	1.08	U	0.542	1.08	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	314.0	4-11-2012	Gen Prep	12D031	7.7	1	14797-73-0	PERCHLORATE	21.7	U	10.8	21.7	ug/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	10700		13.0	26.0	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7439-89-6	IRON	19600		10.8	21.7	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7439-92-1	LEAD	6.45		0.108	0.217	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7439-93-2	LITHIUM	25.5		1.08	2.17	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7439-95-4	MAGNESIUM	5610		5.42	10.8	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7439-96-5	MANGANESE	249		0.271	0.542	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7439-98-7	MOLYBDENUM	0.34		0.0542	0.108	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-02-0	NICKEL	9.06		0.217	0.433	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-09-7	POTASSIUM	2720		32.5	65.0	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-22-4	SILVER	0.108	U	0.0542	0.108	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-23-5	SODIUM	108	U	54.2	108	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-24-6	STRONTIUM	8.6		0.271	0.542	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-28-0	THALLIUM	0.228		0.0542	0.108	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-31-5	TIN	10.8	U	5.42	10.8	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-32-6	TITANIUM METAL POWDER	1000		0.542	1.08	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-36-0	ANTIMONY	0.145	J	0.108	0.217	mg/kg	J	J	Z	1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-38-2	ARSENIC	3.72		0.217	0.433	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-39-3	BARIUM	62.9		0.217	0.433	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-41-7	BERYLLIUM	0.403		0.0542	0.108	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-42-8	BORON	5.42	U	2.71	5.42	mg/kg	U			1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-43-9	CADMIUM	0.135		0.0542	0.108	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-47-3	CHROMIUM	15.7		0.217	0.433	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-48-4	COBALT	5.13		0.0542	0.108	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-50-8	COPPER	5.82		0.217	0.433	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-62-2	VANADIUM (FUME OR DUST)	33.6		0.0542	0.108	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-66-6	ZINC	49.2		1.63	3.25	mg/kg				1787447.564	270017.2364	-118.70419	34.23994
SL-100-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-08	EMAX	6020	4-26-2012	Gen Prep	12D031	7.7	1	7440-67-7	ZIRCONIUM	5.42	UJ	2.71	5.42	mg/kg	U	UJ	Q	1787447.564	270017.2364	-118.70419	34.23994
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	2385-85-5	MIREX	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	50-29-3	4,4'-DDT	0.55	J	0.20	0.41	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	60-57-1	DIELDRIN	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	72-20-8	ENDRIN	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	72-54-8	4,4'-DDD	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	72-55-9	4,4'-DDE	0.52		0.20	0.41	ug/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	8001-35-2	Toxaphene	19.75	UY	3.9	19.75	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8082	5-11-2012	3550B	12D146	16.1	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	94-75-7	2,4-D	8.6	UY	2.1	8.6	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.1	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	62-53-3	ANILINE	400	UJ	200	400	ug/kg	U	UJ	E	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	65-85-0	BENZOIC ACID	790	U	400	790	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	UJ	100	200	ug/kg	U	UJ	E	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	91-58-7	2-CHLORONAPHTHALENE	200	UJ	100	200	ug/kg	U	UJ	L	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C	5-2-2012	3550B	12D146	16.1	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	J	10	20	ug/kg	J	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	129-00-0	PYRENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.4	J	1.0	2.0	ug/kg	J	J	FD, Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	206-44-0	FLUORANTHENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	218-01-9	1,2-BENZPHENANTHRACENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	50-32-8	BENZO(A)PYRENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	1.0	2.0	ug/kg	J	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	85-01-8	PHENANTHRENE	2	UJ	1.0	2.0	ug/kg	U	UJ	FD	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.1	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	9045D	4-17-2012	Gen Prep	12D146	16.1	1	pH	PH	6.55		0.1	0.1	pH unit	0.1			1782665.697	266921.8611	-118.71994	34.23134
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	300.0	4-20-2012	Gen Prep	12D146	32.4	1	14797-55-8	Nitrate-NO3	11.8		1.11	2.22	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	300.0	4-20-2012	Gen Prep	12D146	32.4	1	16984-48-8	FLUORIDE	0.829	J	0.740	1.48	mg/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	314.0	4-23-2012	Gen Prep	12D146	32.4	1	14797-73-0	PERCHLORATE	29.6	U	14.8	29.6	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	9530	J	17.7	35.3	mg/kg		J	Q	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7439-89-6	IRON	15700		14.7	29.4	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7439-92-1	LEAD	10.7		0.147	0.294	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7439-93-2	LITHIUM	18.6		1.47	2.94	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7439-95-4	MAGNESIUM	3860		7.36	14.7	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7439-96-5	MANGANESE	222		0.368	0.736	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7439-98-7	MOLYBDENUM	0.392		0.0736	0.147	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-02-0	NICKEL	8.27		0.294	0.589	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-09-7	POTASSIUM	2820	J	44.2	88.3	mg/kg		J	Q	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-22-4	SILVER	0.147	U	0.0736	0.147	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-23-5	SODIUM	98	J	73.6	147	mg/kg	J	J	Z	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-01	EMAX	6020	5-3-2012	Gen Prep	12D146	32.4	0.995	7440-24-6	STRONTIUM	25.6		0.368	0.736	mg/kg				1783888.263	267463.2739	-118.7159	34.23285
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	98-95-3	NITROBENZENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	99-09-2	3-NITROANILINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	42		9.8	20	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	117-84-0	Di-n-octylphthalate	20	U	9.8	20	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	129-00-0	PYRENE	2.9		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	205-99-2	BENZO(B)FLUORANTHENE	3.1		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	206-44-0	FLUORANTHENE	3.1		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	J	0.99	2.0	ug/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	50-32-8	BENZO(A)PYRENE	2.3		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	56-55-3	BENZO(A)ANTHRACENE	5		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	84-66-2	DIETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	84-74-2	Di-n-butylphthalate	20	U	9.8	20	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	85-01-8	PHENANTHRENE	1.8	J	0.99	2.0	ug/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	85-68-7	BENZYL BUTYL PHTHALATE	37		9.8	20	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	91-20-3	NAPHTHALENE	1	J	0.99	2.0	ug/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C SIM	4-19-2012	3550B	12D092	14.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8330A	4-17-2012	Gen Prep	12D092	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	9014	4-18-2012	Gen Prep	12D092	14.4	1	57-12-5	CYANIDE	0.499	J	0.292	0.584	mg/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	9045D	4-11-2012	Gen Prep	12D092	14.4	1	pH	PH	6.56		0.1	0.1	pH unit	0.1			1783375.76	266968.2263	-118.71759	34.23148
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	300.0	4-13-2012	Gen Prep	12D092	15.4	1	14797-55-8	Nitrate-NO3	6.52		0.887	1.77	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	300.0	4-13-2012	Gen Prep	12D092	15.4	1	16984-48-8	FLUORIDE	0.965	J	0.591	1.18	mg/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	314.0	4-17-2012	Gen Prep	12D092	15.4	1	14797-73-0	PERCHLORATE	23.6	U	11.8	23.6	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	11400		13.7	27.4	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7439-89-6	IRON	17200		11.4	22.8	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7439-92-1	LEAD	10.4		0.114	0.228	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7439-93-2	LITHIUM	19.6		1.14	2.28	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7439-95-4	MAGNESIUM	4260		5.71	11.4	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7439-96-5	MANGANESE	281		0.285	0.571	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7439-98-7	MOLYBDENUM	0.501		0.0571	0.114	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-02-0	NICKEL	9.35		0.228	0.457	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-09-7	POTASSIUM	3410		34.3	68.5	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-22-4	SILVER	0.114	U	0.0571	0.114	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-23-5	SODIUM	86.8	J	57.1	114	mg/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-24-6	STRONTIUM	21.4		0.285	0.571	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-28-0	THALLIUM	0.234		0.0571	0.114	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-31-5	TIN	11.4	U	5.71	11.4	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-32-6	TITANIUM METAL POWDER	795		0.571	1.14	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-36-0	ANTIMONY	0.219	J	0.114	0.228	mg/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-38-2	ARSENIC	4.28		0.228	0.457	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-39-3	BARIUM	98.1		0.228	0.457	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-41-7	BERYLLIUM	0.423		0.0571	0.114	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-42-8	BORON	5.71	U	2.85	5.71	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-43-9	CADMIUM	0.271		0.0571	0.114	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-47-3	CHROMIUM	14		0.228	0.457	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-48-4	COBALT	4.86		0.0571	0.114	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-50-8	COPPER	8.28		0.228	0.457	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-62-2	VANADIUM (FUME OR DUST)	29.2		0.0571	0.114	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-66-6	ZINC	56.9		1.71	3.43	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-67-7	ZIRCONIUM	5.71	UJ	2.85	5.71	mg/kg	U	UJ	Q	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7440-70-2	CALCIUM METAL	3530		11.4	22.8	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7723-14-0	PHOSPHORUS	486		6.85	13.7	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03W	EMAX	6020	4-27-2012	Gen Prep	12D092	15.4	0.966	7782-49-2	SELENIUM	0.457	U	0.228	0.457	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03R	EMAX	7199	4-19-2012	Gen Prep	12D092	15.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.591	1.18	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	7199	4-19-2012	Gen Prep	12D092	15.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.591	1.18	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	7471A	4-20-2012	7471A	12D092	15.4	0.993	7439-97-6	MERCURY	0.532		0.0587	0.117	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8015B EFH	4-19-2012	3550B	12D092	15.4	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.59	1.2	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8015B EFH	4-19-2012	3550B	12D092	15.4	1	PHCC15C20	EFH (C15-C20)	1.8		0.59	1.2	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8015B EFH	4-19-2012	3550B	12D092	15.4	1	PHCC21C30	EFH (C21-C30)	15		0.59	1.2	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8015B EFH	4-19-2012	3550B	12D092	15.4	1	PHCC30C40	EFH (C30-C40)	32		0.59	1.2	mg/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8015B EFH	4-19-2012	3550B	12D092	15.4	1	PHCC8C11	EFH (C8-C11)	0.63	J	0.59	1.2	mg/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8015B EFH	4-19-2012	3550B	12D092	15.4	1	PHCC8C40	TOTAL EFH(C8-C40)	49		0.59	1.2	mg/kg				1783434.672	266907.6376	-118.71739	34.23131

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	50-29-3	4,4'-DDT	0.26	J	0.20	0.40	ug/kg	J	J	Z	1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	60-57-1	DIELDRIN	1		0.20	0.40	ug/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	72-55-9	4,4'-DDE	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	76-44-8	HEPTACHLOR	0.64		0.10	0.20	ug/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	8001-35-2	Toxaphene	19.5	UY	3.9	19.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8081A	4-21-2012	3550B	12D092	15.4	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	11097-69-1	Aroclor 1254	10		1.0	2.0	ug/kg				1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8082	5-8-2012	3550B	12D092	15.4	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	94-75-7	2,4-D	8.6	UY	2.1	8.6	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8151A	4-19-2012	Gen Prep	12D092	15.4	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	100-01-6	P-NITROANILINE	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	100-51-6	BENZYL ALCOHOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-03	EMAX	8270C	4-19-2012	3550B	12D092	15.4	1	106-44-5	4-METHYLPHENOL	200	U	99	200	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8015B EFH	4-25-2012	3550B	12D154	13.9	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.58	1.2	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8015B EFH	4-25-2012	3550B	12D154	13.9	1	PHCC15C20	EFH (C15-C20)	2.2		0.58	1.2	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8015B EFH	4-25-2012	3550B	12D154	13.9	1	PHCC21C30	EFH (C21-C30)	18		0.58	1.2	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8015B EFH	4-25-2012	3550B	12D154	13.9	1	PHCC30C40	EFH (C30-C40)	30		0.58	1.2	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8015B EFH	4-25-2012	3550B	12D154	13.9	1	PHCC8C11	EFH (C8-C11)	0.7	J	0.58	1.2	mg/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8015B EFH	4-25-2012	3550B	12D154	13.9	1	PHCC8C40	TOTAL EFH(C8-C40)	51		0.58	1.2	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	50-29-3	4,4'-DDT	3.7		0.20	0.39	ug/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	72-55-9	4,4'-DDE	1.3		0.20	0.39	ug/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8081A	4-27-2012	3550B	12D154	13.9	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8082	5-12-2012	3550B	12D154	13.9	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.9	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	92-87-5	BENZIDINE	960	U	490	960	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C	4-25-2012	3550B	12D154	13.9	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	32		9.8	19	ug/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	129-00-0	PYRENE	2.9		0.99	2.0	ug/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	J	0.99	2.0	ug/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.6	J	0.99	2.0	ug/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.7		0.99	2.0	ug/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	206-44-0	FLUORANTHENE	3.2		0.99	2.0	ug/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	J	0.99	2.0	ug/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	50-32-8	BENZO(A)PYRENE	1.7	J	0.99	2.0	ug/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	85-01-8	PHENANTHRENE	1.9	J	0.99	2.0	ug/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	85-68-7	BENZYL BUTYL PHTHALATE	14	J	9.8	19	ug/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	86-73-7	FLUORENE	2.9		0.99	2.0	ug/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8270C SIM	4-25-2012	3550B	12D154	13.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8332	4-25-2012	Gen Prep	12D166	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8332	4-25-2012	Gen Prep	12D166	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	9014	4-26-2012	Gen Prep	12D166	12.8	1	57-12-5	CYANIDE	0.573	U	0.287	0.573	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	9045D	4-19-2012	Gen Prep	12D166	12.8	1	pH	PH	6.52		0.1	0.1	pH unit	0.1			1783162.243	266741.0232	-118.71829	34.23085
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	300.0	4-24-2012	Gen Prep	12D166	12.6	1	14797-55-8	Nitrate-NO3	4.04		0.858	1.72	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	300.0	4-24-2012	Gen Prep	12D166	12.6	1	16984-48-8	FLUORIDE	0.692	J	0.572	1.14	mg/kg	J	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	314.0	4-24-2012	Gen Prep	12D166	12.6	1	14797-73-0	PERCHLORATE	22.9	U	11.4	22.9	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07W	EMAX	6020	5-1-2012	Gen Prep	12D166	12.6	1	7440-24-6	STRONTIUM	15.2		0.286	0.572	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	11000		13.7	27.5	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7439-89-6	IRON	18300		11.4	22.9	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7439-92-1	LEAD	6.24		0.114	0.229	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7439-93-2	LITHIUM	26.2		1.14	2.29	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7439-95-4	MAGNESIUM	4190		5.72	11.4	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7439-96-5	MANGANESE	279		0.286	0.572	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7439-98-7	MOLYBDENUM	0.453		0.0572	0.114	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-02-0	NICKEL	10.4		0.229	0.458	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-09-7	POTASSIUM	3930		34.3	68.6	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-22-4	SILVER	0.0876	J	0.0572	0.114	mg/kg	J	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-23-5	SODIUM	114	U	57.2	114	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-28-0	THALLIUM	0.242		0.0572	0.114	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-31-5	TIN	11.4	U	5.72	11.4	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-32-6	TITANIUM METAL POWDER	883		0.572	1.14	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-36-0	ANTIMONY	0.12	J	0.114	0.229	mg/kg	J	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-38-2	ARSENIC	16.4		0.229	0.458	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-39-3	BARIUM	112		0.229	0.458	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-41-7	BERYLLIUM	0.505		0.0572	0.114	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-42-8	BORON	5.72	U	2.86	5.72	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-43-9	CADMIUM	0.296		0.0572	0.114	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-47-3	CHROMIUM	15.2		0.229	0.458	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-48-4	COBALT	5		0.0572	0.114	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-50-8	COPPER	8.03		0.229	0.458	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-62-2	VANADIUM (FUME OR DUST)	30.7		0.0572	0.114	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-66-6	ZINC	63.2		1.72	3.43	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-67-7	ZIRCONIUM	5.72	U	2.86	5.72	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7440-70-2	CALCIUM METAL	2540		11.4	22.9	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7723-14-0	PHOSPHORUS	450		6.86	13.7	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	6020	4-30-2012	Gen Prep	12D166	12.6	1	7782-49-2	SELENIUM	0.458	U	0.229	0.458	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07R	EMAX	7199	4-25-2012	Gen Prep	12D166	12.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.572	1.14	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	7199	4-25-2012	Gen Prep	12D166	12.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.572	1.14	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	7471A	4-24-2012	7471A	12D166	12.6	0.995	7439-97-6	MERCURY	0.0992	J	0.0569	0.114	mg/kg	J	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.6	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.6	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.57	1.1	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.6	1	PHCC21C30	EFH (C21-C30)	4.5		0.57	1.1	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.6	1	PHCC30C40	EFH (C30-C40)	12		0.57	1.1	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.6	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.57	1.1	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.6	1	PHCC8C40	TOTAL EFH(C8-C40)	17		0.57	1.1	mg/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	50-29-3	4,4'-DDT	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8081A	4-27-2012	3550B	12D166	12.6	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	11096-82-5	Aroclor 1260	92		1.9	3.9	ug/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	11097-69-1	Aroclor 1254	100		1.9	3.9	ug/kg				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	11100-14-4	Aroclor 1268	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	11104-28-2	Aroclor 1221	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	11126-42-4	Aroclor 5460	19	UY	3.9	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	11141-16-5	Aroclor 1232	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	12642-23-8	Aroclor 5442	19	UY	3.9	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	12672-29-6	Aroclor 1248	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	12674-11-2	Aroclor 1016	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	37324-23-5	Aroclor 1262	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	53469-21-9	Aroclor 1242	9.75	UY	1.9	9.75	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07T	EMAX	8082	5-14-2012	3550B	12D166	12.6	2	63496-31-1	Aroclor 5432	19	UY	3.9	19	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.6	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	62-53-3	ANILINE	380	UJ	190	380	ug/kg	U	UJ	E	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-07	EMAX	8270C	5-2-2012	3550B	12D166	12.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	11100-14-4	Aroclor 1268	6	UY	1.2	6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	11104-28-2	Aroclor 1221	6	UY	1.2	6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	11126-42-4	Aroclor 5460	11.75	UY	2.4	11.75	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	11141-16-5	Aroclor 1232	6	UY	1.2	6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	12642-23-8	Aroclor 5442	11.75	UY	2.4	11.75	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	12672-29-6	Aroclor 1248	6	UJY	1.2	6	ug/kg	U	UJ	C	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	12674-11-2	Aroclor 1016	6	UY	1.2	6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	37324-23-5	Aroclor 1262	6	UY	1.2	6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	53469-21-9	Aroclor 1242	6	UJY	1.2	6	ug/kg	U	UJ	C	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	63496-31-1	Aroclor 5432	11.75	UY	2.4	11.75	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	120-36-5	DICHLORPROP	6.8	UY	1.7	6.8	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	1918-00-9	DICAMBA	3.4	UY	0.85	3.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	26	UY	6.4	26	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	88-85-7	DINITROBUTYL PHENOL	4.8	UY	1.2	4.8	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	93-65-2	MCPP	720	UY	180	720	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	93-72-1	2,4,5-TP (Silvex)	0.48	UY	0.12	0.48	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	93-76-5	2,4,5-T	0.48	UY	0.12	0.48	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	720	UY	180	720	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	94-75-7	2,4-D	10.2	UY	2.6	10.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8151A	4-26-2012	Gen Prep	12D176	29.7	1	94-82-6	2,4-DB	4.8	UY	1.2	4.8	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	100-01-6	P-NITROANILINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	100-02-7	4-NITROPHENOL	470	U	240	470	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	100-51-6	BENZYL ALCOHOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	105-67-9	2,4-DIMETHYLPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	106-44-5	4-METHYLPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	106-46-7	1,4-DICHLOROBENZENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	106-47-8	P-CHLOROANILINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	108-68-9	3,5-Dimethylphenol	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	108-95-2	PHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	111-76-2	2-butoxy-Ethanol	240	UJ	240	240	ug/kg	U	UJ	*#	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	118-74-1	HEXACHLOROBENZENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	119-64-2	TETRALIN	240	UJ	240	240	ug/kg	U	UJ	*#	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	120-83-2	2,4-DICHLOROPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	121-14-2	2,4-DINITROTOLUENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	122-99-6	2-phenoxy-Ethanol	240	UJ	240	240	ug/kg	U	UJ	*#	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	132-64-9	DIBENZOFURAN	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	51-28-5	2,4-DINITROPHENOL	470	U	240	470	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	470	U	240	470	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	541-73-1	1,3-DICHLOROBENZENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	606-20-2	2,6-DINITROTOLUENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	62-53-3	ANILINE	470	U	240	470	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	65-85-0	BENZOIC ACID	950	U	480	950	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	67-72-1	HEXACHLOROETHANE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	86-30-6	N-NITROSODIPHENYLAMINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	86-74-8	CARBAZOLE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	87-86-5	PENTACHLOROPHENOL	470	U	240	470	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	88-74-4	2-NITROANILINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	88-75-5	2-NITROPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	91-58-7	2-CHLORONAPHTHALENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	92-87-5	BENZIDINE	1200	U	600	1200	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	95-48-7	2-METHYLPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	95-50-1	1,2-DICHLOROBENZENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	95-57-8	2-CHLOROPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	98-95-3	NITROBENZENE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C	5-2-2012	3550B	12D176	29.7	1	99-09-2	3-NITROANILINE	240	U	120	240	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	29		12	24	ug/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	117-84-0	Di-n-octylphthalate	24	U	12	24	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	120-12-7	ANTHRACENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	129-00-0	PYRENE	2.3	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	131-11-3	DIMETHYL PHTHALATE	24	U	12	24	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.6	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	205-99-2	BENZO(B)FLUORANTHENE	2.3	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	206-44-0	FLUORANTHENE	2.3	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	207-08-9	BENZO(K)FLUORANTHENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	208-96-8	ACENAPHTHYLENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.4	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	50-32-8	BENZO(A)PYRENE	1.4	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	56-55-3	BENZO(A)ANTHRACENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	83-32-9	ACENAPHTHENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	84-66-2	DIETHYL PHTHALATE	24	U	12	24	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	84-74-2	Di-n-butylphthalate	24	U	12	24	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	85-01-8	PHENANTHRENE	1.4	J	1.2	2.4	ug/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	85-68-7	BENZYL BUTYL PHTHALATE	24	U	12	24	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	86-73-7	FLUORENE	2.7		1.2	2.4	ug/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	90-12-0	1-METHYLNAPHTHALENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	91-20-3	NAPHTHALENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8270C SIM	5-2-2012	3550B	12D176	29.7	1	91-57-6	2-METHYLNAPHTHALENE	2.4	U	1.2	2.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8332	4-26-2012	Gen Prep	12D176	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8332	4-26-2012	Gen Prep	12D176	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	9014	4-26-2012	Gen Prep	12D176	29.7	1	57-12-5	CYANIDE	0.711		0.356	0.711	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	7.36		0.1	0.1	pH unit	0.1			1784436.065	267769.79	-118.7141	34.2337
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	300.0	4-25-2012	Gen Prep	12D176	22.6	1	14797-55-8	Nitrate-NO3	9.65		0.969	1.94	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	300.0	4-25-2012	Gen Prep	12D176	22.6	1	16984-48-8	FLUORIDE	1.03	J	0.646	1.29	mg/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	314.0	4-24-2012	Gen Prep	12D176	22.6	1	14797-73-0	PERCHLORATE	25.8	U	12.9	25.8	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	11500		15.3	30.7	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7439-89-6	IRON	19400		12.8	25.6	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7439-92-1	LEAD	15.3		0.128	0.256	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7439-93-2	LITHIUM	26.2		1.28	2.56	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7439-95-4	MAGNESIUM	4890		6.40	12.8	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7439-96-5	MANGANESE	262		0.320	0.640	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7439-98-7	MOLYBDENUM	0.432		0.0640	0.128	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-02-0	NICKEL	10.5		0.256	0.512	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-09-7	POTASSIUM	4280		38.4	76.7	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-22-4	SILVER	0.0736	J	0.0640	0.128	mg/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-23-5	SODIUM	90.1	J	64.0	128	mg/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-24-6	STRONTIUM	17.4		0.320	0.640	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-28-0	THALLIUM	0.264		0.0640	0.128	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-31-5	TIN	12.8	U	6.40	12.8	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-32-6	TITANIUM METAL POWDER	991		0.640	1.28	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-36-0	ANTIMONY	0.229	J	0.128	0.256	mg/kg	J	J	Q, Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-38-2	ARSENIC	21.6		0.256	0.512	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-39-3	BARIUM	88.7		0.256	0.512	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	6020	5-3-2012	TOTAL	12D176	22.6	0.99	7440-41-7	BERYLLIUM	0.447		0.0640	0.128	mg/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	65-85-0	BENZOIC ACID	810	U	410	810	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	92-87-5	BENZIDINE	1000	U	510	1000	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	36		10	20	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	129-00-0	PYRENE	3		1.0	2.1	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		1.0	2.1	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.8		1.0	2.1	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	206-44-0	FLUORANTHENE	2.3		1.0	2.1	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.7	J	1.0	2.1	ug/kg	J	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	50-32-8	BENZO(A)PYRENE	2.4		1.0	2.1	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	56-55-3	BENZO(A)ANTHRACENE	3.5		1.0	2.1	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	85-01-8	PHENANTHRENE	1.4	J	1.0	2.1	ug/kg	J	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	85-68-7	BENZYL BUTYL PHTHALATE	91		10	20	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C SIM	5-2-2012	3550B	12D192	17.6	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8332	4-26-2012	Gen Prep	12D192	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8332	4-26-2012	Gen Prep	12D192	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	9014	4-26-2012	Gen Prep	12D192	17.6	1	57-12-5	CYANIDE	0.607	U	0.303	0.607	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	9045D	4-21-2012	Gen Prep	12D192	0	1	pH	PH	7.54		0.1	0.1	pH unit	0.1			1784554.497	267802.2086	-118.71371	34.23379
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	300.0	4-28-2012	Gen Prep	12D192	14.0	1	14797-55-8	Nitrate-NO3	15.9		0.872	1.74	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	300.0	4-28-2012	Gen Prep	12D192	14.0	1	16984-48-8	FLUORIDE	1.16	U	0.581	1.16	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	314.0	4-30-2012	Gen Prep	12D192	14.0	1	14797-73-0	PERCHLORATE	23.3	U	11.6	23.3	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03W	EMAX	6020	5-1-2012	TOTAL	12D192	14.0	0.985	7440-24-6	STRONTIUM	15.6		0.286	0.573	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	8740		13.7	27.5	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7439-89-6	IRON	16500		11.5	22.9	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7439-92-1	LEAD	9.4	J	0.115	0.229	mg/kg		J	Q	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7439-93-2	LITHIUM	19.3		1.15	2.29	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7439-95-4	MAGNESIUM	4720		5.73	11.5	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7439-96-5	MANGANESE	234		0.286	0.573	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7439-98-7	MOLYBDENUM	0.391		0.0573	0.115	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-02-0	NICKEL	8.2		0.229	0.458	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-09-7	POTASSIUM	2880		34.4	68.7	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-22-4	SILVER	0.115	U	0.0573	0.115	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-23-5	SODIUM	59	J	57.3	115	mg/kg	J	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-28-0	THALLIUM	0.187		0.0573	0.115	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-31-5	TIN	11.5	U	5.73	11.5	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-32-6	TITANIUM METAL POWDER	857		0.573	1.15	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-36-0	ANTIMONY	0.192	J	0.115	0.229	mg/kg	J	J	Q, Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-38-2	ARSENIC	2.86		0.229	0.458	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-39-3	BARIUM	70.3	J	0.229	0.458	mg/kg		J	Q	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-41-7	BERYLLIUM	0.358		0.0573	0.115	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-42-8	BORON	2.95	J	2.86	5.73	mg/kg	J	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-43-9	CADMIUM	0.185		0.0573	0.115	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-47-3	CHROMIUM	13		0.229	0.458	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-48-4	COBALT	4.28		0.0573	0.115	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-50-8	COPPER	5.94		0.229	0.458	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-62-2	VANADIUM (FUME OR DUST)	30.8		0.0573	0.115	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-66-6	ZINC	50.2		1.72	3.44	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-67-7	ZIRCONIUM	5.73	UJ	2.86	5.73	mg/kg	U	UJ	Q	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7440-70-2	CALCIUM METAL	3700		11.5	22.9	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7723-14-0	PHOSPHORUS	377		6.87	13.7	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6020	4-30-2012	TOTAL	12D192	14.0	0.985	7782-49-2	SELENIUM	0.458	U	0.229	0.458	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	6850	4-27-2012	Gen Prep	12D192	14.0	1	14797-73-0	PERCHLORATE	5.81	U	2.91	5.81	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03R	EMAX	7199	4-26-2012	Gen Prep	12D192	14.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	6020	3-28-2012	Gen Prep	12C182	12.7	0.971	7782-49-2	SELENIUM	0.445	U	0.222	0.445	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05R	EMAX	7199	3-27-2012	Gen Prep	12C182	12.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	7199	3-27-2012	Gen Prep	12C182	12.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	7471A	3-26-2012	7471A	12C182	12.7	0.993	7439-97-6	MERCURY	0.114	U	0.0569	0.114	mg/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8015B EFH	3-24-2012	3550B	12C182	12.7	1	PHCC12C14	EFH (C12-C14)	2.5		0.57	1.1	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8015B EFH	3-24-2012	3550B	12C182	12.7	1	PHCC15C20	EFH (C15-C20)	4.1		0.57	1.1	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8015B EFH	3-24-2012	3550B	12C182	12.7	1	PHCC21C30	EFH (C21-C30)	25		0.57	1.1	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8015B EFH	3-24-2012	3550B	12C182	12.7	1	PHCC30C40	EFH (C30-C40)	31		0.57	1.1	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8015B EFH	3-24-2012	3550B	12C182	12.7	1	PHCC8C11	EFH (C8-C11)	2		0.57	1.1	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8015B EFH	3-24-2012	3550B	12C182	12.7	1	PHCC8C40	TOTAL EFH(C8-C40)	65		0.57	1.1	mg/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	50-29-3	4,4'-DDT	0.72		0.19	0.39	ug/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	72-55-9	4,4'-DDE	0.65		0.19	0.39	ug/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8081A	4-3-2012	3550B	12C182	12.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	11096-82-5	Aroclor 1260	3.9		0.97	1.9	ug/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	11097-69-1	Aroclor 1254	4.2		0.97	1.9	ug/kg				1790104.609	269924.4089	-118.69539	34.23973
SL-076-NBZ-SS-0.0-0.5	3-20-2012	N	0	0.5	ft bgs	SO	NBZ		C182-05	EMAX	8082	3-27-2012	3550B	12C182	12.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1790104.609	269924.4089	-118.69539	34.23973
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8330A	4-4-2012	Gen Prep	12C273	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8332	4-3-2012	Gen Prep	12C273	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	8332	4-3-2012	Gen Prep	12C273	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	9014	4-6-2012	Gen Prep	12C273	11.5	1	57-12-5	CYANIDE	0.565	U	0.282	0.565	mg/kg	U			1787898.78	270416.4015	-118.7027	34.24104
SL-078-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-06	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	6.66		0.1	0.1	pH unit	0.1			1787898.78	270416.4015	-118.7027	34.24104
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	300.0	3-31-2012	Gen Prep	12C273	11.9	1	16984-48-8	FLUORIDE	1.14	U	0.568	1.14	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	314.0	4-5-2012	Gen Prep	12C273	11.9	1	14797-73-0	PERCHLORATE	22.7	U	11.4	22.7	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7429-90-5	ALUMINUM (FUME OR DUST)	9860		13.6	27.2	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7439-89-6	IRON	16200		11.4	22.7	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7439-92-1	LEAD	7.24		0.114	0.227	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7439-93-2	LITHIUM	16.8		1.14	2.27	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7439-95-4	MAGNESIUM	4240		5.68	11.4	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7439-96-5	MANGANESE	203		0.284	0.568	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7439-98-7	MOLYBDENUM	0.35		0.0568	0.114	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-02-0	NICKEL	7.4		0.227	0.454	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-09-7	POTASSIUM	2570		34.1	68.1	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-22-4	SILVER	0.114	U	0.0568	0.114	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-23-5	SODIUM	114	U	56.8	114	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-24-6	STRONTIUM	11.1		0.284	0.568	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-28-0	THALLIUM	0.205		0.0568	0.114	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-31-5	TIN	11.4	U	5.68	11.4	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-32-6	TITANIUM METAL POWDER	799		0.568	1.14	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-36-0	ANTIMONY	0.158	J	0.114	0.227	mg/kg	J	J	Q, Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-38-2	ARSENIC	3.64		0.227	0.454	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-39-3	BARIUM	65		0.227	0.454	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-41-7	BERYLLIUM	0.345		0.0568	0.114	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-42-8	BORON	5.68	U	2.84	5.68	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-43-9	CADMIUM	0.163		0.0568	0.114	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-47-3	CHROMIUM	14		0.227	0.454	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-48-4	COBALT	3.75		0.0568	0.114	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-50-8	COPPER	5.47		0.227	0.454	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-62-2	VANADIUM (FUME OR DUST)	27.5		0.0568	0.114	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-66-6	ZINC	47.8		1.70	3.41	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-67-7	ZIRCONIUM	5.68	U	2.84	5.68	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7440-70-2	CALCIUM METAL	1910		11.4	22.7	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7723-14-0	PHOSPHORUS	286		6.81	13.6	mg/kg				1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6020	4-10-2012	Gen Prep	12C273	11.9	1	7782-49-2	SELENIUM	0.454	U	0.227	0.454	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	6850	3-30-2012	Gen Prep	12C273	11.9	1	14797-73-0	PERCHLORATE	5.68	U	2.84	5.68	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07R	EMAX	7199	4-2-2012	Gen Prep	12C273	11.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	7199	4-2-2012	Gen Prep	12C273	11.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	7471A	4-3-2012	7471A	12C273	11.9	0.993	7439-97-6	MERCURY	0.113	U	0.0564	0.113	mg/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	319-85-7	BETA-BHC	14		0.096	0.19	ug/kg	F			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	50-29-3	4,4'-DDT	0.25	J	0.19	0.39	ug/kg	J	J	Z	1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8081A	4-11-2012	3550B	12C273	11.9	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8082	4-18-2012	3550B	12C273	11.9	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.9	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-095-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-07	EMAX	8270C	4-9-2012	3550B	12C273	11.9	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1787128.023	268938.3785	-118.70522	34.23697
SL-091-NBZ-SB-4.5	3-29-2012	N	4.5	4.5	ft bgs	SO	NBZ		C305-11	EMAX	8015B GRO	4-1-2012	5035	12C305	17.8	0.87	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.53	1.1	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	14797-55-8	Nitrate-NO3	5.41		0.750	1.50	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	0.529	J	0.500	1.00	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	314.0	4-6-2012	Gen Prep	12C305	17.7	1	14797-73-0	PERCHLORATE	24.3	U	12.2	24.3	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	10100		14.2	28.3	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7439-89-6	IRON	16300		11.8	23.6	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7439-92-1	LEAD	8.04		0.118	0.236	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7439-93-2	LITHIUM	24.4		1.18	2.36	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7439-95-4	MAGNESIUM	3820		5.90	11.8	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7439-96-5	MANGANESE	261		0.295	0.590	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7439-98-7	MOLYBDENUM	0.487		0.0590	0.118	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-02-0	NICKEL	8.75		0.236	0.472	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-09-7	POTASSIUM	3170		35.4	70.8	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-22-4	SILVER	0.118	U	0.0590	0.118	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-23-5	SODIUM	69.9	J	59.0	118	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-24-6	STRONTIUM	21.8		0.295	0.590	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-28-0	THALLIUM	0.219		0.0590	0.118	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-31-5	TIN	11.8	U	5.90	11.8	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-32-6	TITANIUM METAL POWDER	816		0.590	1.18	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-36-0	ANTIMONY	0.182	J	0.118	0.236	mg/kg	J	J	Q, Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-38-2	ARSENIC	3.34		0.236	0.472	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-39-3	BARIUM	80.8		0.236	0.472	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-41-7	BERYLLIUM	0.427		0.0590	0.118	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-42-8	BORON	3.05	J	2.95	5.90	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-43-9	CADMIUM	0.243		0.0590	0.118	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-47-3	CHROMIUM	13.2		0.236	0.472	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-48-4	COBALT	4.21		0.0590	0.118	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-50-8	COPPER	7.03		0.236	0.472	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-62-2	VANADIUM (FUME OR DUST)	26.2		0.0590	0.118	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-66-6	ZINC	61		1.77	3.54	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-67-7	ZIRCONIUM	5.9	U	2.95	5.90	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7440-70-2	CALCIUM METAL	3260		11.8	23.6	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7723-14-0	PHOSPHORUS	356		7.08	14.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	6020	4-10-2012	Gen Prep	12C305	17.7	0.971	7782-49-2	SELENIUM	0.472	U	0.236	0.472	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04R	EMAX	7199	4-5-2012	Gen Prep	12C305	17.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.22	U	0.608	1.22	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	7199	4-5-2012	Gen Prep	12C305	17.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.22	U	0.608	1.22	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	7471A	4-4-2012	7471A	12C305	17.7	0.992	7439-97-6	MERCURY	0.121	U	0.0603	0.121	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8015B EFH	4-4-2012	3550B	12C305	17.7	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.61	1.2	mg/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8015B EFH	4-4-2012	3550B	12C305	17.7	1	PHCC15C20	EFH (C15-C20)	1.7		0.61	1.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8015B EFH	4-4-2012	3550B	12C305	17.7	1	PHCC21C30	EFH (C21-C30)	16		0.61	1.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8015B EFH	4-4-2012	3550B	12C305	17.7	1	PHCC30C40	EFH (C30-C40)	20		0.61	1.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8015B EFH	4-4-2012	3550B	12C305	17.7	1	PHCC8C11	EFH (C8-C11)	0.87	J	0.61	1.2	mg/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8015B EFH	4-4-2012	3550B	12C305	17.7	1	PHCC8C40	TOTAL EFH(C8-C40)	39		0.61	1.2	mg/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	12789-03-6	Chlordane (technical)	10.25	UY	2.1	10.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	2385-85-5	MIREX	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	309-00-2	ALDRIN	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	319-84-6	ALPHA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	319-85-7	BETA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	319-86-8	DELTA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	50-29-3	4,4'-DDT	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	60-57-1	DIELDRIN	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	72-20-8	ENDRIN	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	72-43-5	Methoxychlor	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	72-54-8	4,4'-DDD	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	72-55-9	4,4'-DDE	0.27	J	0.21	0.41	ug/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.21	1.025	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	76-44-8	HEPTACHLOR	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	8001-35-2	Toxaphene	20	UY	4.0	20	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8081A	4-25-2012	3550B	12C305	17.7	1	959-98-8	ENDOSULFAN I	0.525	UY	0.10	0.525	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	11096-82-5	Aroclor 1260	6.4		1.0	2.1	ug/kg				1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	11126-42-4	Aroclor 5460	2.1	J	2.1	4.0	ug/kg	J	J	Z	1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	12642-23-8	Aroclor 5442	10	UY	2.1	10	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04W	EMAX	8082	4-25-2012	3550B	12C305	17.7	1	63496-31-1	Aroclor 5432	10	UY	2.1	10	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	120-36-5	DICHLORPROP	5.8	UY	1.5	5.8	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	1918-00-9	DICAMBA	3	UY	0.73	3	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.5	22	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.0	4.2	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.10	0.42	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	93-76-5	2,4,5-T	0.42	UY	0.10	0.42	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	94-75-7	2,4-D	8.8	UY	2.2	8.8	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8151A	4-9-2012	Gen Prep	12C305	17.7	1	94-82-6	2,4-DB	4.2	UY	1.0	4.2	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	65-85-0	BENZOIC ACID	810	U	410	810	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	92-87-5	BENZIDINE	1000	U	510	1000	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-091-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-04	EMAX	8270C	4-13-2012	3550B	12C305	17.7	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1786876.303	268867.6871	-118.70605	34.23677
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	12642-23-8	Aroclor 5442	8.75	UJY	1.8	8.75	ug/kg	U	UJ	E	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8082	5-5-2012	3550B	12D031	6.7	1	63496-31-1	Aroclor 5432	8.75	UJY	1.8	8.75	ug/kg	U	UJ	E	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	1918-00-9	DICAMBA	2.6	UY	0.64	2.6	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.2	UY	4.8	19.2	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	88-85-7	DINITROBUTYL PHENOL	3.6	UJY	0.91	3.6	ug/kg	U	UJ	C	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.091	0.36	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	93-76-5	2,4,5-T	0.36	UJY	0.091	0.36	ug/kg	U	UJ	C	1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8151A	4-18-2012	Gen Prep	12D031	6.7	1	94-82-6	2,4-DB	3.6	UY	0.91	3.6	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	100-01-6	P-NITROANILINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	106-47-8	P-CHLOROANILINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	88-74-4	2-NITROANILINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	88-75-5	2-NITROPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	92-87-5	BENZIDINE	890	U	450	890	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	95-48-7	2-METHYLPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	95-57-8	2-CHLOROPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	98-95-3	NITROBENZENE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C	4-17-2012	3550B	12D031	6.7	1	99-09-2	3-NITROANILINE	180	U	90	180	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		9.0	18	ug/kg				1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	117-84-0	Di-n-octylphthalate	18	U	9.0	18	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	120-12-7	ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	129-00-0	PYRENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	206-44-0	FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.0	18	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	8270C SIM	4-17-2012	3550B	12D031	6.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1787301.751	270134.4693	-118.70467	34.24026
SL-097-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-06	EMAX	9045D	4-5-2012	Gen Prep	12D031	6.7	1	pH	PH	7.27		0.1	0.1	pH unit	0.1			1787301.751	270134.4693	-118.70467	34.24026
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	300.0	4-6-2012	Gen Prep	12D031	8.2	1	16984-48-8	FLUORIDE	1.09	U	0.545	1.09	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	314.0	4-11-2012	Gen Prep	12D031	8.2	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	12800		13.1	26.1	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7439-89-6	IRON	19700		10.9	21.8	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7439-92-1	LEAD	5.69		0.109	0.218	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7439-93-2	LITHIUM	25.9		1.09	2.18	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7439-95-4	MAGNESIUM	5750		5.45	10.9	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7439-96-5	MANGANESE	548		0.272	0.545	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7439-98-7	MOLYBDENUM	0.5		0.0545	0.109	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-02-0	NICKEL	12.8		0.218	0.436	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-09-7	POTASSIUM	2200		32.7	65.4	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-22-4	SILVER	0.109	U	0.0545	0.109	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-23-5	SODIUM	109	U	54.5	109	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-24-6	STRONTIUM	11.7		0.272	0.545	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-28-0	THALLIUM	0.226		0.0545	0.109	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-31-5	TIN	10.9	U	5.45	10.9	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-32-6	TITANIUM METAL POWDER	1040		0.545	1.09	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-36-0	ANTIMONY	0.187	J	0.109	0.218	mg/kg	J	J	Z	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-38-2	ARSENIC	3.79		0.218	0.436	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-39-3	BARIUM	87.5		0.218	0.436	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-41-7	BERYLLIUM	0.542		0.0545	0.109	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-42-8	BORON	5.45	U	2.72	5.45	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-43-9	CADMIUM	0.165		0.0545	0.109	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-47-3	CHROMIUM	19		0.218	0.436	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-48-4	COBALT	6.11		0.0545	0.109	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-50-8	COPPER	7.19		0.218	0.436	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-62-2	VANADIUM (FUME OR DUST)	39.8		0.0545	0.109	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-66-6	ZINC	49.2		1.63	3.27	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-67-7	ZIRCONIUM	5.45	UJ	2.72	5.45	mg/kg	U	UJ	Q	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7440-70-2	CALCIUM METAL	2380		10.9	21.8	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7723-14-0	PHOSPHORUS	301		6.54	13.1	mg/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	1	7782-49-2	SELENIUM	0.436	U	0.218	0.436	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07R	EMAX	7199	4-11-2012	Gen Prep	12D031	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	7199	4-11-2012	Gen Prep	12D031	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	7471A	4-11-2012	7471A	12D031	8.2	0.988	7439-97-6	MERCURY	0.108	U	0.0538	0.108	mg/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.9	9.25	ug/kg	U	UJ	C	1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1787417.231	269427.3472	-118.70427	34.23832
SL-099-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-07	EMAX	8081A	4-20-2012	3550B	12D031	8.2	1	50-29-3	4,4'-DDT	1		0.19	0.37	ug/kg				1787417.231	269427.3472	-118.70427	34.23832
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	620	UY	150	620	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	94-75-7	2,4-D	8.8	UY	2.2	8.8	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.4	1	94-82-6	2,4-DB	4.2	UY	1.0	4.2	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	100-02-7	4-NITROPHENOL	410	U	200	410	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	51-28-5	2,4-DINITROPHENOL	410	U	200	410	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	410	U	200	410	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	62-53-3	ANILINE	410	U	200	410	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	65-85-0	BENZOIC ACID	820	U	410	820	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	87-86-5	PENTACHLOROPHENOL	410	U	200	410	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	92-87-5	BENZIDINE	1000	U	510	1000	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C	4-19-2012	3550B	12D106	18.4	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	J	10	20	ug/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	129-00-0	PYRENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.1	J	1.0	2.1	ug/kg	J	J	Z	1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	206-44-0	FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	85-01-8	PHENANTHRENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.4	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8330A	4-18-2012	Gen Prep	12D106	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8332	4-17-2012	Gen Prep	12D106	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	8332	4-17-2012	Gen Prep	12D106	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	9014	4-18-2012	Gen Prep	12D106	18.4	1	57-12-5	CYANIDE	0.613	U	0.306	0.613	mg/kg	U			1782306.523	266553.5329	-118.72112	34.23032
SL-004-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-01	EMAX	9045D	4-12-2012	Gen Prep	12D106	18.4	1	pH	PH	7.08		0.1	0.1	pH unit	0.1			1782306.523	266553.5329	-118.72112	34.23032
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	300.0	4-20-2012	Gen Prep	12D146	16.1	1	16984-48-8	FLUORIDE	1.19	U	0.596	1.19	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	314.0	4-23-2012	Gen Prep	12D146	16.1	1	14797-73-0	PERCHLORATE	23.8	U	11.9	23.8	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	10700	J	14.1	28.2	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7439-89-6	IRON	18400		11.7	23.5	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7439-92-1	LEAD	12.1		0.117	0.235	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7439-93-2	LITHIUM	26.5		1.17	2.35	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7439-95-4	MAGNESIUM	3810		5.87	11.7	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7439-96-5	MANGANESE	268		0.294	0.587	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7439-98-7	MOLYBDENUM	0.424		0.0587	0.117	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-02-0	NICKEL	6.9		0.235	0.470	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-09-7	POTASSIUM	3440	J	35.2	70.4	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-22-4	SILVER	0.117	U	0.0587	0.117	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-23-5	SODIUM	62.9	J	58.7	117	mg/kg	J	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-24-6	STRONTIUM	17.6		0.294	0.587	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-28-0	THALLIUM	0.228		0.0587	0.117	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-31-5	TIN	11.7	U	5.87	11.7	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-32-6	TITANIUM METAL POWDER	834		0.587	1.17	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-36-0	ANTIMONY	0.16	J	0.117	0.235	mg/kg	J	J	Q, Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-38-2	ARSENIC	3.43		0.235	0.470	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-39-3	BARIUM	74	J	0.235	0.470	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-41-7	BERYLLIUM	0.394		0.0587	0.117	mg/kg				1782665.697	266921.8611	-118.71994	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-42-8	BORON	5.87	U	2.94	5.87	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-43-9	CADMIUM	0.206		0.0587	0.117	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-47-3	CHROMIUM	10.6		0.235	0.470	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-48-4	COBALT	4.38		0.0587	0.117	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-50-8	COPPER	5.98		0.235	0.470	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-62-2	VANADIUM (FUME OR DUST)	24.3		0.0587	0.117	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-66-6	ZINC	56.9		1.76	3.52	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-67-7	ZIRCONIUM	5.87	UJ	2.94	5.87	mg/kg	U	UJ	Q	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7440-70-2	CALCIUM METAL	2800		11.7	23.5	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7723-14-0	PHOSPHORUS	364	J	7.04	14.1	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	6020	5-3-2012	Gen Prep	12D146	16.1	0.985	7782-49-2	SELENIUM	0.284	J	0.235	0.470	mg/kg	J	J	Z	1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06R	EMAX	7199	4-20-2012	Gen Prep	12D146	16.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.596	1.19	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	7199	4-20-2012	Gen Prep	12D146	16.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.596	1.19	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	7471A	4-24-2012	7471A	12D146	16.1	0.99	7439-97-6	MERCURY	0.118	U	0.0590	0.118	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.20	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
DUP-08-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-173-NBZ-SS-0.0-0.5	D146-06	EMAX	8081A	4-26-2012	3550B	12D146	16.1	1	12789-03-6	Chlordane (technical)	10.25	UY	2.0	10.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	8332	4-17-2012	Gen Prep	12D092	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	9014	4-18-2012	Gen Prep	12D092	13.6	1	57-12-5	CYANIDE	0.356	J	0.289	0.579	mg/kg	J	J	Z	1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-01	EMAX	9045D	4-11-2012	Gen Prep	12D092	13.6	1	pH	PH	7.14		0.1	0.1	pH unit	0.1			1783289.805	266917.6473	-118.71787	34.23134
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	300.0	4-13-2012	Gen Prep	12D092	14.4	1	14797-55-8	Nitrate-NO3	4.93		0.876	1.75	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	300.0	4-13-2012	Gen Prep	12D092	14.4	1	16984-48-8	FLUORIDE	1.17	U	0.584	1.17	mg/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	314.0	4-17-2012	Gen Prep	12D092	14.4	1	14797-73-0	PERCHLORATE	23.4	U	11.7	23.4	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	10500		14.0	28.0	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7439-89-6	IRON	18500		11.7	23.4	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7439-92-1	LEAD	13.3		0.117	0.234	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7439-93-2	LITHIUM	23		1.17	2.34	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7439-95-4	MAGNESIUM	4360		5.84	11.7	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7439-96-5	MANGANESE	293		0.292	0.584	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7439-98-7	MOLYBDENUM	0.404		0.0584	0.117	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-02-0	NICKEL	9.04		0.234	0.467	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-09-7	POTASSIUM	3600		35.0	70.1	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-22-4	SILVER	0.073	J	0.0584	0.117	mg/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-23-5	SODIUM	82.8	J	58.4	117	mg/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-24-6	STRONTIUM	20.5		0.292	0.584	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-28-0	THALLIUM	0.245		0.0584	0.117	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-31-5	TIN	11.7	U	5.84	11.7	mg/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-32-6	TITANIUM METAL POWDER	891		0.584	1.17	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-36-0	ANTIMONY	0.326		0.117	0.234	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-38-2	ARSENIC	10.9		0.234	0.467	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-39-3	BARIUM	98.9		0.234	0.467	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-41-7	BERYLLIUM	0.367		0.0584	0.117	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-42-8	BORON	5.84	U	2.92	5.84	mg/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-43-9	CADMIUM	0.258		0.0584	0.117	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-47-3	CHROMIUM	12		0.234	0.467	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-48-4	COBALT	5.06		0.0584	0.117	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-50-8	COPPER	8.04		0.234	0.467	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-62-2	VANADIUM (FUME OR DUST)	27.4		0.0584	0.117	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-66-6	ZINC	69.5		1.75	3.50	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-67-7	ZIRCONIUM	5.84	UJ	2.92	5.84	mg/kg	U	UJ	Q	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7440-70-2	CALCIUM METAL	3640		11.7	23.4	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7723-14-0	PHOSPHORUS	570		7.01	14.0	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02W	EMAX	6020	4-27-2012	Gen Prep	12D092	14.4	1	7782-49-2	SELENIUM	0.286	J	0.234	0.467	mg/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02R	EMAX	7199	4-19-2012	Gen Prep	12D092	14.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.584	1.17	mg/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	7199	4-19-2012	Gen Prep	12D092	14.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.584	1.17	mg/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	7471A	4-20-2012	7471A	12D092	14.4	0.997	7439-97-6	MERCURY	0.0584	J	0.0582	0.116	mg/kg	J	J	Z	1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8015B EFH	4-19-2012	3550B	12D092	14.4	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.58	1.2	mg/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8015B EFH	4-19-2012	3550B	12D092	14.4	1	PHCC15C20	EFH (C15-C20)	2.4		0.58	1.2	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8015B EFH	4-19-2012	3550B	12D092	14.4	1	PHCC21C30	EFH (C21-C30)	14		0.58	1.2	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8015B EFH	4-19-2012	3550B	12D092	14.4	1	PHCC30C40	EFH (C30-C40)	30		0.58	1.2	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8015B EFH	4-19-2012	3550B	12D092	14.4	1	PHCC8C11	EFH (C8-C11)	1.7		0.58	1.2	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8015B EFH	4-19-2012	3550B	12D092	14.4	1	PHCC8C40	TOTAL EFH(C8-C40)	48		0.58	1.2	mg/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	50-29-3	4,4'-DDT	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	72-55-9	4,4'-DDE	1.4		0.20	0.40	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	8001-35-2	Toxaphene	19.25	UY	3.9	19.25	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8081A	4-21-2012	3550B	12D092	14.4	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	11096-82-5	Aroclor 1260	110		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	11097-69-1	Aroclor 1254	100		0.99	2.0	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	11126-42-4	Aroclor 5460	4.9		2.0	3.9	ug/kg				1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8082	5-8-2012	3550B	12D092	14.4	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8151A	4-19-2012	Gen Prep	12D092	14.4	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	100-01-6	P-NITROANILINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	100-51-6	BENZYL ALCOHOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	106-44-5	4-METHYLPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	106-47-8	P-CHLOROANILINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	108-68-9	3,5-Dimethylphenol	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	108-95-2	PHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	118-74-1	HEXACHLOROBENZENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	132-64-9	DIBENZOFURAN	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	67-72-1	HEXACHLOROETHANE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	86-74-8	CARBAZOLE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	88-74-4	2-NITROANILINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	88-75-5	2-NITROPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	95-48-7	2-METHYLPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	95-50-1	1,2-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	95-57-8	2-CHLOROPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-084-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-02	EMAX	8270C	4-19-2012	3550B	12D092	14.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1783375.76	266968.2263	-118.71759	34.23148
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	24	UY	5.9	24	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	88-85-7	DINITROBUTYL PHENOL	4.4	UY	1.1	4.4	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	93-65-2	MCPP	660	UY	160	660	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	93-72-1	2,4,5-TP (Silvex)	0.44	UY	0.11	0.44	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	93-76-5	2,4,5-T	0.44	UY	0.11	0.44	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	660	UY	160	660	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	94-75-7	2,4-D	9.4	UY	2.4	9.4	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8151A	4-25-2012	Gen Prep	12D154	23.6	1	94-82-6	2,4-DB	4.4	UY	1.1	4.4	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	100-01-6	P-NITROANILINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	100-02-7	4-NITROPHENOL	440	U	220	440	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	100-51-6	BENZYL ALCOHOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	105-67-9	2,4-DIMETHYLPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	106-44-5	4-METHYLPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	106-46-7	1,4-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	106-47-8	P-CHLOROANILINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	108-68-9	3,5-Dimethylphenol	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	108-95-2	PHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	111-76-2	2-butoxy-Ethanol	220	U	220	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	118-74-1	HEXACHLOROBENZENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	119-64-2	TETRALIN	220	U	220	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	120-83-2	2,4-DICHLOROPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	121-14-2	2,4-DINITROTOLUENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	122-99-6	2-phenoxy-Ethanol	220	U	220	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	132-64-9	DIBENZOFURAN	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	51-28-5	2,4-DINITROPHENOL	440	U	220	440	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	440	U	220	440	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	541-73-1	1,3-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	606-20-2	2,6-DINITROTOLUENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	62-53-3	ANILINE	440	U	220	440	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	65-85-0	BENZOIC ACID	870	U	440	870	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	67-72-1	HEXACHLOROETHANE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	86-30-6	N-NITROSODIPHENYLAMINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	86-74-8	CARBAZOLE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	87-86-5	PENTACHLOROPHENOL	440	U	220	440	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	88-74-4	2-NITROANILINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	88-75-5	2-NITROPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	91-58-7	2-CHLORONAPHTHALENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	92-87-5	BENZIDINE	1100	U	550	1100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	95-48-7	2-METHYLPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	95-50-1	1,2-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	95-57-8	2-CHLOROPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	98-95-3	NITROBENZENE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C	4-25-2012	3550B	12D154	23.6	1	99-09-2	3-NITROANILINE	220	U	110	220	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	39		11	22	ug/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	117-84-0	Di-n-octylphthalate	22	U	11	22	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	120-12-7	ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	129-00-0	PYRENE	1.6	J	1.1	2.2	ug/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	131-11-3	DIMETHYL PHTHALATE	22	U	11	22	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	J	1.1	2.2	ug/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	J	1.1	2.2	ug/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	206-44-0	FLUORANTHENE	1.5	J	1.1	2.2	ug/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	207-08-9	BENZO(K)FLUORANTHENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	208-96-8	ACENAPHTHYLENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	50-32-8	BENZO(A)PYRENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	56-55-3	BENZO(A)ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	83-32-9	ACENAPHTHENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	84-66-2	DIETHYL PHTHALATE	22	U	11	22	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	84-74-2	Di-n-butylphthalate	22	U	11	22	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	85-01-8	PHENANTHRENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	85-68-7	BENZYL BUTYL PHTHALATE	22	U	11	22	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	86-73-7	FLUORENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	90-12-0	1-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	91-20-3	NAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8270C SIM	4-25-2012	3550B	12D154	23.6	1	91-57-6	2-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8330A	4-25-2012	Gen Prep	12D154	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8332	4-25-2012	Gen Prep	12D154	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	8332	4-25-2012	Gen Prep	12D154	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	9014	4-26-2012	Gen Prep	12D154	23.6	1	57-12-5	CYANIDE	0.579	J	0.327	0.654	mg/kg	J	J	Z	1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-04	EMAX	9045D	4-18-2012	Gen Prep	12D154	23.6	1	pH	PH	7.27		0.1	0.1	pH unit	0.1			1783862.456	267560.2611	-118.71599	34.23312
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	300.0	4-20-2012	Gen Prep	12D154	13.9	1	14797-55-8	Nitrate-NO3	9.76		0.871	1.74	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	300.0	4-20-2012	Gen Prep	12D154	13.9	1	16984-48-8	FLUORIDE	1.3		0.581	1.16	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	314.0	4-23-2012	Gen Prep	12D154	13.9	1	14797-73-0	PERCHLORATE	23.2	U	11.6	23.2	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	9610	J	13.9	27.7	mg/kg		J	Q	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7439-89-6	IRON	17100		11.6	23.1	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7439-92-1	LEAD	11.7		0.116	0.231	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7439-93-2	LITHIUM	24		1.16	2.31	mg/kg				1784254.285	267875.5056	-118.7147	34.23399

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7439-95-4	MAGNESIUM	4420		5.78	11.6	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7439-96-5	MANGANESE	286		0.289	0.578	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7439-98-7	MOLYBDENUM	0.389		0.0578	0.116	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-02-0	NICKEL	8.6		0.231	0.462	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-09-7	POTASSIUM	3470	J	34.7	69.3	mg/kg		J	Q	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-22-4	SILVER	0.116	U	0.0578	0.116	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-23-5	SODIUM	81.1	J	57.8	116	mg/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-24-6	STRONTIUM	15.6		0.289	0.578	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-28-0	THALLIUM	0.214		0.0578	0.116	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-31-5	TIN	11.6	U	5.78	11.6	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-32-6	TITANIUM METAL POWDER	863		0.578	1.16	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-36-0	ANTIMONY	0.173	J	0.116	0.231	mg/kg	J	J	Q, Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-38-2	ARSENIC	3.34		0.231	0.462	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-39-3	BARIUM	73.7	J	0.231	0.462	mg/kg		J	Q	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-41-7	BERYLLIUM	0.376		0.0578	0.116	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-42-8	BORON	4.52	J	2.89	5.78	mg/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-43-9	CADMIUM	0.2		0.0578	0.116	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-47-3	CHROMIUM	12.4		0.231	0.462	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-48-4	COBALT	4.56		0.0578	0.116	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-50-8	COPPER	6.64		0.231	0.462	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-62-2	VANADIUM (FUME OR DUST)	26.9		0.0578	0.116	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-66-6	ZINC	53.3		1.73	3.47	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-67-7	ZIRCONIUM	5.78	UJ	2.89	5.78	mg/kg	U	UJ	Q	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7440-70-2	CALCIUM METAL	4080		11.6	23.1	mg/kg				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7723-14-0	PHOSPHORUS	369	J	6.93	13.9	mg/kg		J	Q	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	6020	5-3-2012	Gen Prep	12D154	13.9	0.995	7782-49-2	SELENIUM	0.462	U	0.231	0.462	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05R	EMAX	7199	4-23-2012	Gen Prep	12D154	13.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	7199	4-23-2012	Gen Prep	12D154	13.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-05	EMAX	7471A	4-24-2012	7471A	12D154	13.9	0.997	7439-97-6	MERCURY	0.116	U	0.0579	0.116	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-50-8	COPPER	8.16		0.223	0.445	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-62-2	VANADIUM (FUME OR DUST)	30.6		0.0557	0.111	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-66-6	ZINC	58.5		1.67	3.34	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-67-7	ZIRCONIUM	5.57	U	2.78	5.57	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7440-70-2	CALCIUM METAL	2300		11.1	22.3	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7723-14-0	PHOSPHORUS	305		6.68	13.4	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	6020	4-30-2012	Gen Prep	12D166	12.8	0.971	7782-49-2	SELENIUM	0.445	U	0.223	0.445	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04R	EMAX	7199	4-25-2012	Gen Prep	12D166	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	7199	4-25-2012	Gen Prep	12D166	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	7471A	4-24-2012	7471A	12D166	12.8	0.985	7439-97-6	MERCURY	0.233		0.0565	0.113	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.8	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.8	1	PHCC15C20	EFH (C15-C20)	0.86	J	0.57	1.1	mg/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.8	1	PHCC21C30	EFH (C21-C30)	23		0.57	1.1	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.8	1	PHCC30C40	EFH (C30-C40)	30		0.57	1.1	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.8	1	PHCC8C11	EFH (C8-C11)	1.1	U	0.57	1.1	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8015B EFH	4-25-2012	3550B	12D166	12.8	1	PHCC8C40	TOTAL EFH(C8-C40)	54		0.57	1.1	mg/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	50-29-3	4,4'-DDT	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	72-55-9	4,4'-DDE	3.1		0.19	0.39	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8081A	4-27-2012	3550B	12D166	12.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	11096-82-5	Aroclor 1260	86		0.97	1.9	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	11097-69-1	Aroclor 1254	64		0.97	1.9	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	11126-42-4	Aroclor 5460	42		1.9	3.8	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8082	5-14-2012	3550B	12D166	12.8	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.8	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	62-53-3	ANILINE	380	UJ	190	380	ug/kg	U	UJ	E	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	96	190	ug/kg	U	UJ	E	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	96	190	ug/kg	U	UJ	L	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C	5-2-2012	3550B	12D166	12.8	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		9.6	19	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	129-00-0	PYRENE	1.3	J	0.97	1.9	ug/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	56-55-3	BENZO(A)ANTHRACENE	7.7		0.97	1.9	ug/kg				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	85-01-8	PHENANTHRENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-04	EMAX	8330A	4-25-2012	Gen Prep	12D166	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.8	19	ug/kg				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	129-00-0	PYRENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.3	J	0.99	2.0	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.3	J	0.99	2.0	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	206-44-0	FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1	J	0.99	2.0	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	50-32-8	BENZO(A)PYRENE	1.2	J	0.99	2.0	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	85-01-8	PHENANTHRENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.8	19	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C SIM	5-2-2012	3550B	12D176	14.3	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8330A	4-26-2012	Gen Prep	12D176	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8332	4-25-2012	Gen Prep	12D176	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8332	4-25-2012	Gen Prep	12D176	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	9014	4-26-2012	Gen Prep	12D176	14.3	1	57-12-5	CYANIDE	0.583	U	0.292	0.583	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	6.64		0.1	0.1	pH unit	0.1			1783622.515	267166.1409	-118.71678	34.23203
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	300.0	4-25-2012	Gen Prep	12D176	29.7	1	14797-55-8	Nitrate-NO3	14.3		1.07	2.13	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	300.0	4-25-2012	Gen Prep	12D176	29.7	1	16984-48-8	FLUORIDE	1.24	J	0.711	1.42	mg/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	314.0	4-24-2012	Gen Prep	12D176	29.7	1	14797-73-0	PERCHLORATE	28.4	U	14.2	28.4	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	9990		16.5	33.0	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7439-89-6	IRON	18300		13.7	27.5	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7439-92-1	LEAD	16.8		0.137	0.275	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7439-93-2	LITHIUM	24.1		1.37	2.75	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7439-95-4	MAGNESIUM	6510		6.87	13.7	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7439-96-5	MANGANESE	370		0.344	0.687	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7439-98-7	MOLYBDENUM	0.717		0.0687	0.137	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-02-0	NICKEL	11.9		0.275	0.550	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-09-7	POTASSIUM	3540		41.2	82.4	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-22-4	SILVER	0.0954	J	0.0687	0.137	mg/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-23-5	SODIUM	124	J	68.7	137	mg/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-24-6	STRONTIUM	41.2		0.344	0.687	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-28-0	THALLIUM	0.222		0.0687	0.137	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-31-5	TIN	13.7	U	6.87	13.7	mg/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-32-6	TITANIUM METAL POWDER	905		0.687	1.37	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-36-0	ANTIMONY	0.33	J	0.137	0.275	mg/kg		J	Q	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-38-2	ARSENIC	3.46		0.275	0.550	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-39-3	BARIUM	106		0.275	0.550	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-41-7	BERYLLIUM	0.427		0.0687	0.137	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-42-8	BORON	22.8		3.44	6.87	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-43-9	CADMIUM	0.284		0.0687	0.137	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-47-3	CHROMIUM	15.8		0.275	0.550	mg/kg				1784436.065	267769.79	-118.7141	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-48-4	COBALT	5.4		0.0687	0.137	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-50-8	COPPER	10.6		0.275	0.550	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-62-2	VANADIUM (FUME OR DUST)	34.5		0.0687	0.137	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-66-6	ZINC	68.8		2.06	4.12	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-67-7	ZIRCONIUM	6.87	UJ	3.44	6.87	mg/kg	U	UJ	Q	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7440-70-2	CALCIUM METAL	13400		13.7	27.5	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-01	EMAX	8270C	5-2-2012	3550B	12D176	14.3	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	300.0	4-28-2012	Gen Prep	12D192	20.7	1	14797-55-8	Nitrate-NO3	9.04		0.946	1.89	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	300.0	4-28-2012	Gen Prep	12D192	20.7	1	16984-48-8	FLUORIDE	1.82		0.631	1.26	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	314.0	4-30-2012	Gen Prep	12D192	20.7	1	14797-73-0	PERCHLORATE	25.2	U	12.6	25.2	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01W	EMAX	6020	5-1-2012	TOTAL	12D192	20.7	0.985	7440-24-6	STRONTIUM	20.7		0.311	0.621	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	9960		14.9	29.8	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7439-89-6	IRON	18400		12.4	24.8	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7439-92-1	LEAD	15.7	J	0.124	0.248	mg/kg		J	Q	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7439-93-2	LITHIUM	25.4		1.24	2.48	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7439-95-4	MAGNESIUM	5400		6.21	12.4	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7439-96-5	MANGANESE	302		0.311	0.621	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7439-98-7	MOLYBDENUM	0.487		0.0621	0.124	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-02-0	NICKEL	11		0.248	0.497	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-09-7	POTASSIUM	3190		37.3	74.5	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-22-4	SILVER	0.073	J	0.0621	0.124	mg/kg	J	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-23-5	SODIUM	107	J	62.1	124	mg/kg	J	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-28-0	THALLIUM	0.222		0.0621	0.124	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-31-5	TIN	12.4	U	6.21	12.4	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-32-6	TITANIUM METAL POWDER	904		0.621	1.24	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-36-0	ANTIMONY	0.252	J	0.124	0.248	mg/kg		J	Q	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-38-2	ARSENIC	3.78		0.248	0.497	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-39-3	BARIUM	93.3	J	0.248	0.497	mg/kg		J	Q	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-41-7	BERYLLIUM	0.427		0.0621	0.124	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-42-8	BORON	8.01		3.11	6.21	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-43-9	CADMIUM	0.235		0.0621	0.124	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-47-3	CHROMIUM	16.2		0.248	0.497	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-48-4	COBALT	5.33		0.0621	0.124	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-50-8	COPPER	8.47		0.248	0.497	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-62-2	VANADIUM (FUME OR DUST)	32.8		0.0621	0.124	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-66-6	ZINC	63.1		1.86	3.73	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-67-7	ZIRCONIUM	6.21	UJ	3.11	6.21	mg/kg	U	UJ	Q	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7440-70-2	CALCIUM METAL	7980		12.4	24.8	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7723-14-0	PHOSPHORUS	415		7.45	14.9	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6020	4-30-2012	TOTAL	12D192	20.7	0.985	7782-49-2	SELENIUM	0.497	U	0.248	0.497	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	6850	4-27-2012	Gen Prep	12D192	20.7	1	14797-73-0	PERCHLORATE	6.31	U	3.15	6.31	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01R	EMAX	7199	4-25-2012	Gen Prep	12D192	20.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.26	U	0.631	1.26	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	7199	4-25-2012	Gen Prep	12D192	20.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.26	U	0.631	1.26	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	7471A	4-24-2012	7471A	12D192	20.7	0.998	7439-97-6	MERCURY	0.126	U	0.0629	0.126	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01R	EMAX	8015B EFH	4-27-2012	3550B	12D192	20.7	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.63	1.3	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01R	EMAX	8015B EFH	4-27-2012	3550B	12D192	20.7	1	PHCC15C20	EFH (C15-C20)	1.8		0.63	1.3	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01R	EMAX	8015B EFH	4-27-2012	3550B	12D192	20.7	1	PHCC21C30	EFH (C21-C30)	18		0.63	1.3	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01R	EMAX	8015B EFH	4-27-2012	3550B	12D192	20.7	1	PHCC30C40	EFH (C30-C40)	30		0.63	1.3	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01R	EMAX	8015B EFH	4-27-2012	3550B	12D192	20.7	1	PHCC8C11	EFH (C8-C11)	0.88	J	0.63	1.3	mg/kg	J	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01R	EMAX	8015B EFH	4-27-2012	3550B	12D192	20.7	1	PHCC8C40	TOTAL EFH(C8-C40)	51		0.63	1.3	mg/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	1031-07-8	ENDOSULFAN SULFATE	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	12789-03-6	Chlordane (technical)	10.75	UY	2.1	10.75	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	2385-85-5	MIREX	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	309-00-2	ALDRIN	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	319-84-6	ALPHA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	319-85-7	BETA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	319-86-8	DELTA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	33213-65-9	ENDOSULFAN II	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	50-29-3	4,4'-DDT	2.2		0.21	0.43	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	53494-70-5	ENDRIN KETONE	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	60-57-1	DIELDRIN	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	72-20-8	ENDRIN	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	72-43-5	Methoxychlor	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	72-54-8	4,4'-DDD	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	72-55-9	4,4'-DDE	1.9		0.21	0.43	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	7421-93-4	ENDRIN ALDEHYDE	1.075	UY	0.21	1.075	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	76-44-8	HEPTACHLOR	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	8001-35-2	Toxaphene	20.75	UY	4.2	20.75	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8081A	5-1-2012	3550B	12D192	20.7	1	959-98-8	ENDOSULFAN I	0.525	UY	0.11	0.525	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	11096-82-5	Aroclor 1260	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	11097-69-1	Aroclor 1254	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	11100-14-4	Aroclor 1268	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	11104-28-2	Aroclor 1221	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	11126-42-4	Aroclor 5460	5.3		2.1	4.2	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	11141-16-5	Aroclor 1232	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	12642-23-8	Aroclor 5442	10.5	UY	2.1	10.5	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	12672-29-6	Aroclor 1248	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	12674-11-2	Aroclor 1016	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	37324-23-5	Aroclor 1262	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	53469-21-9	Aroclor 1242	5.25	UY	1.1	5.25	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8082	5-15-2012	3550B	12D192	20.7	1	63496-31-1	Aroclor 5432	10.5	UY	2.1	10.5	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	120-36-5	DICHLORPROP	6	UY	1.5	6	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	1918-00-9	DICAMBA	3	UY	0.76	3	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.7	22	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.1	4.2	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	93-65-2	MCPP	640	UY	160	640	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.11	0.42	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	93-76-5	2,4,5-T	0.42	UY	0.11	0.42	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	640	UY	160	640	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	94-75-7	2,4-D	9	UY	2.3	9	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8151A	4-26-2012	Gen Prep	12D192	20.7	1	94-82-6	2,4-DB	4.2	UY	1.1	4.2	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	100-01-6	P-NITROANILINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	100-02-7	4-NITROPHENOL	420	U	210	420	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	100-51-6	BENZYL ALCOHOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	106-44-5	4-METHYLPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	106-46-7	1,4-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	106-47-8	P-CHLOROANILINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	108-68-9	3,5-Dimethylphenol	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	108-95-2	PHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	111-76-2	2-butoxy-Ethanol	210	U	210	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	118-74-1	HEXACHLOROBENZENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	119-64-2	TETRALIN	210	U	210	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	120-83-2	2,4-DICHLOROPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	121-14-2	2,4-DINITROTOLUENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	122-99-6	2-phenoxy-Ethanol	210	U	210	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	132-64-9	DIBENZOFURAN	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	51-28-5	2,4-DINITROPHENOL	420	U	210	420	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	420	U	210	420	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	541-73-1	1,3-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	606-20-2	2,6-DINITROTOLUENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	62-53-3	ANILINE	420	U	210	420	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	65-85-0	BENZOIC ACID	840	U	420	840	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	67-72-1	HEXACHLOROETHANE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	86-74-8	CARBAZOLE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	87-86-5	PENTACHLOROPHENOL	420	U	210	420	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	88-74-4	2-NITROANILINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	88-75-5	2-NITROPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	91-58-7	2-CHLORONAPHTHALENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	92-87-5	BENZIDINE	1000	U	530	1000	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	95-48-7	2-METHYLPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	95-50-1	1,2-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	95-57-8	2-CHLOROPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	98-95-3	NITROBENZENE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C	5-2-2012	3550B	12D192	20.7	1	99-09-2	3-NITROANILINE	210	U	110	210	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	38		11	21	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624301	LL	1625C	4-27-2012	3546	DE312	15.5	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	394	U	197	394	ng/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624301	LL	8015B	4-27-2012	3550B	DE312	15.5	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624301	LL	8015B	4-27-2012	3550B	DE312	15.5	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624301	LL	8015B	4-27-2012	3550B	DE312	15.5	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624301	LL	8315A	4-27-2012	METHOD	DE312	15.5	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624303	LL	160.3M	4-25-2012	Gen Prep	DE312	18.5	1	MOIST	MOISTURE	18.5		0.50	0.50	%				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624303	LL	1625C	4-27-2012	3546	DE312	18.5	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	409	U	205	409	ng/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624303	LL	8015B	4-27-2012	3550B	DE312	18.5	1	84-15-1	O-TERPHENYL	4.3	U	1.8	4.3	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624303	LL	8015B	4-27-2012	3550B	DE312	18.5	1	92-06-8	m-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624303	LL	8015B	4-27-2012	3550B	DE312	18.5	1	92-94-4	p-Terphenyl	4.3	U	1.8	4.3	mg/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624303	LL	8315A	4-27-2012	METHOD	DE312	18.5	1	50-00-0	FORMALDEHYDE	1800	U	740	1800	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624304	LL	160.3M	4-25-2012	Gen Prep	DE312	29.8	1	MOIST	MOISTURE	29.8		0.50	0.50	%				1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624304	LL	1625C	4-27-2012	3546	DE312	29.8	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	475	U	237	475	ng/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624304	LL	8015B	4-27-2012	3550B	DE312	29.8	1	84-15-1	O-TERPHENYL	5	U	2.1	5.0	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624304	LL	8015B	4-27-2012	3550B	DE312	29.8	1	92-06-8	m-Terphenyl	5	U	2.1	5.0	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624304	LL	8015B	4-27-2012	3550B	DE312	29.8	1	92-94-4	p-Terphenyl	5	U	2.1	5.0	mg/kg	U			1783506.369	267148.4689	-118.71716	34.23198

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624304	LL	8315A	4-27-2012	METHOD	DE312	29.8	1	50-00-0	FORMALDEHYDE	2100	U	850	2100	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625145	LL	160.3M	4-30-2012	Gen Prep	DE313	20.4	1	MOIST	MOISTURE	20.4		0.50	0.50	%				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625145	LL	1625C	4-27-2012	3546	DE313	20.4	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	419	U	209	419	ng/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625145	LL	8015B	4-27-2012	3550B	DE313	20.4	1	84-15-1	O-TERPHENYL	4.4	U	1.9	4.4	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625145	LL	8015B	4-27-2012	3550B	DE313	20.4	1	92-06-8	m-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625145	LL	8015B	4-27-2012	3550B	DE313	20.4	1	92-94-4	p-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625145	LL	8315A	4-27-2012	METHOD	DE313	20.4	1	50-00-0	FORMALDEHYDE	1900	U	750	1900	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625144	LL	160.3M	4-30-2012	Gen Prep	DE313	30.6	1	MOIST	MOISTURE	30.6		0.50	0.50	%				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625144	LL	1625C	4-27-2012	3546	DE313	30.6	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	480	U	240	480	ng/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625144	LL	8015B	4-27-2012	3550B	DE313	30.6	1	84-15-1	O-TERPHENYL	5	U	2.2	5.0	mg/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625144	LL	8015B	4-27-2012	3550B	DE313	30.6	1	92-06-8	m-Terphenyl	5	U	2.2	5.0	mg/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625144	LL	8015B	4-27-2012	3550B	DE313	30.6	1	92-94-4	p-Terphenyl	5	U	2.2	5.0	mg/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625144	LL	8315A	4-27-2012	METHOD	DE313	30.6	1	50-00-0	FORMALDEHYDE	2200	U	860	2200	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625146	LL	160.3M	4-30-2012	Gen Prep	DE313	20.3	1	MOIST	MOISTURE	20.3		0.50	0.50	%				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625146	LL	1625C	4-27-2012	3546	DE313	20.3	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	418	U	209	418	ng/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625146	LL	8015B	4-27-2012	3550B	DE313	20.3	1	84-15-1	O-TERPHENYL	4.4	U	1.9	4.4	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625146	LL	8015B	4-27-2012	3550B	DE313	20.3	1	92-06-8	m-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625146	LL	8015B	4-27-2012	3550B	DE313	20.3	1	92-94-4	p-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625146	LL	8315A	4-27-2012	METHOD	DE313	20.3	1	50-00-0	FORMALDEHYDE	1900	U	750	1900	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625147	LL	160.3M	4-30-2012	Gen Prep	DE313	11.1	1	MOIST	MOISTURE	11.1		0.50	0.50	%				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625147	LL	1625C	4-27-2012	3546	DE313	11.1	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	375	U	188	375	ng/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625147	LL	8015B	4-27-2012	3550B	DE313	11.1	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625147	LL	8015B	4-27-2012	3550B	DE313	11.1	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625147	LL	8015B	4-27-2012	3550B	DE313	11.1	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625147	LL	8315A	4-27-2012	METHOD	DE313	11.1	1	50-00-0	FORMALDEHYDE	1700	U	670	1700	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625148	LL	160.3M	4-30-2012	Gen Prep	DE313	11.8	1	MOIST	MOISTURE	11.8		0.50	0.50	%				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625148	LL	1625C	4-27-2012	3546	DE313	11.8	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	378	U	189	378	ng/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625148	LL	8015B	4-27-2012	3550B	DE313	11.8	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625148	LL	8015B	4-27-2012	3550B	DE313	11.8	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625148	LL	8015B	4-27-2012	3550B	DE313	11.8	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625148	LL	8315A	4-27-2012	METHOD	DE313	11.8	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	1746-01-6	2,3,7,8-TCDD	0.0293	J	0.0239	1.03	ng/kg	JQ	J	Z	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.17	U	0.0171	5.17	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	3268-87-9	OCDD	10.3	U	0.0242	10.3	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.17	U	0.0215	5.17	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	39001-02-0	OCDF	10.3	U	0.0212	10.3	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.17	U	0.0163	5.17	ng/kg	JBQ	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0308	J	0.0220	5.17	ng/kg	J	J	Z	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0176	1.03	ng/kg	JBQ	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.17	U	0.0174	5.17	ng/kg	JBQ	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	57117-31-4	2,3,4,7,8-PECDF	5.17	U	0.0155	5.17	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.17	U	0.0155	5.17	ng/kg	JBQ	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.17	U	0.0105	5.17	ng/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.17	U	0.0171	5.17	ng/kg	JBQ	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.17	U	0.00948	5.17	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.17	U	0.0108	5.17	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.17	U	0.0111	5.17	ng/kg	JBQ	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622567	LL	1613B	5-3-2012	METHOD	DX170	6.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.17	U	0.0126	5.17	ng/kg	JB	U	B	1782946.353	266626.1085	-118.719	34.23053
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0354	1.18	ng/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.91	U	0.0243	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	3268-87-9	OCDD	11.8	U	0.0256	11.8	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.91	U	0.0289	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	39001-02-0	OCDF	11.8	U	0.0250	11.8	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.91	U	0.0238	5.91	ng/kg	JBQ	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0604	J	0.0281	5.91	ng/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.18	U	0.0274	1.18	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.91	U	0.0217	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57117-31-4	2,3,4,7,8-PECDF	5.91	U	0.0200	5.91	ng/kg	JBQ	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.91	U	0.0200	5.91	ng/kg	JBQ	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0629	J	0.0128	5.91	ng/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.91	U	0.0252	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.91	U	0.0115	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.91	U	0.0117	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.91	U	0.0146	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624308	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.91	U	0.0164	5.91	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	1746-01-6	2,3,7,8-TCDD	0.0592	J	0.0402	1.15	ng/kg	J	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.76	U	0.0446	5.76	ng/kg	JB	U	B	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	3268-87-9	OCDD	24.5		0.0274	11.5	ng/kg	B			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.6	J	0.0255	5.76	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	39001-02-0	OCDF	1.39	J	0.0282	11.5	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.76	U	0.0495	5.76	ng/kg	JB	U	B	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.76	U	0.0354	5.76	ng/kg	JB	U	B	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.353	J	0.0673	1.15	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.76	U	0.0312	5.76	ng/kg	JB	U	B	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	57117-31-4	2,3,4,7,8-PECDF	0.682	J	0.0360	5.76	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.381	J	0.0339	5.76	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.325	J	0.0312	5.76	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.388	J	0.0521	5.76	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.76	U	0.0345	5.76	ng/kg	JB	U	B	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.755	J	0.0172	5.76	ng/kg	JB	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.313	J	0.0366	5.76	ng/kg	J	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	1613B	4-8-2012	METHOD	DX163	13.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0951	J	0.0371	5.76	ng/kg	J	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	160.3M	4-5-2012	Gen Prep	DX164	13.4	1	MOIST	MOISTURE	13.4		0.50	0.50	%				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0300	1.13	ng/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.569	J	0.0401	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	3268-87-9	OCDD	682		0.0398	11.3	ng/kg	B			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	36		0.0659	5.64	ng/kg	B			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	39001-02-0	OCDF	44.1		0.0312	11.3	ng/kg	B			1788597.093	269263.0737	-118.70037	34.23789

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.186	J	0.0397	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.114	J	0.0365	5.64	ng/kg	JQ	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.152	J	0.0427	1.13	ng/kg	J	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.604	J	0.0442	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	57117-31-4	2,3,4,7,8-PECDF	5.64	U	0.0267	5.64	ng/kg	JB	U	B	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.549	J	0.0278	5.64	ng/kg	JBQ	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.23	J	0.0268	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.51	J	0.0430	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.294	J	0.0264	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	10.5		0.0211	5.64	ng/kg	B			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.325	J	0.0297	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599838	LL	1613B	4-10-2012	METHOD	DX164	13.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.253	J	0.0345	5.64	ng/kg	JB	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	160.3M	4-5-2012	Gen Prep	DX164	17.7	1	MOIST	MOISTURE	17.7		0.50	0.50	%				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	1746-01-6	2,3,7,8-TCDD	1.21	U	0.0400	1.21	ng/kg	JBQ	U	B	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.38	J	0.0519	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	3268-87-9	OCDD	1800		0.0634	12.1	ng/kg	B			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	108		0.110	6.03	ng/kg	B			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	39001-02-0	OCDF	29		0.0299	12.1	ng/kg	B			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.21	J	0.0518	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.73	J	0.0740	6.03	ng/kg	J	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.909	J	0.0919	1.21	ng/kg	J	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.665	J	0.0400	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	57117-31-4	2,3,4,7,8-PECDF	1.14	J	0.0525	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.03	J	0.0564	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.745	J	0.0338	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	11.7		0.0519	6.03	ng/kg	B			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.955	J	0.0345	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	11.8		0.0233	6.03	ng/kg	B			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.43	J	0.0361	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6599839	LL	1613B	4-10-2012	METHOD	DX164	17.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.465	J	0.0412	6.03	ng/kg	JB	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	160.3M	4-5-2012	Gen Prep	DX164	13.8	1	MOIST	MOISTURE	13.8		0.50	0.50	%				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0350	1.13	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.65	U	0.0260	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	3268-87-9	OCDD	12.7		0.0194	11.3	ng/kg	B			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.66	J	0.0259	5.65	ng/kg	JB	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	39001-02-0	OCDF	0.843	J	0.0229	11.3	ng/kg	JB	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.65	U	0.0253	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0977	J	0.0360	5.65	ng/kg	J	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0951	J	0.0588	1.13	ng/kg	J	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.65	U	0.0224	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	57117-31-4	2,3,4,7,8-PECDF	5.65	U	0.0353	5.65	ng/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.241	J	0.0360	5.65	ng/kg	JB	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.65	U	0.0230	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.65	U	0.0261	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.65	U	0.0216	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.438	J	0.0138	5.65	ng/kg	JB	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.65	U	0.0239	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599840	LL	1613B	4-10-2012	METHOD	DX164	13.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.65	U	0.0263	5.65	ng/kg	JB	U	B	1790659.903	269673.5964	-118.69355	34.23905
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	160.3M	4-5-2012	Gen Prep	DX164	8.4	1	MOIST	MOISTURE	8.4		0.50	0.50	%				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0252	1.08	ng/kg	JBQ	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.4	U	0.0192	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	3268-87-9	OCDD	5.97	J	0.0129	10.8	ng/kg	JB	J	Z	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.4	U	0.0200	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	39001-02-0	OCDF	10.8	U	0.0150	10.8	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.4	U	0.0192	5.40	ng/kg	JBQ	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.119	J	0.0241	5.40	ng/kg	JQ	J	Z	1789723.168	270060.3018	-118.69666	34.2401
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0206	1.06	ng/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.3	U	0.0190	5.30	ng/kg	JBQ	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	3268-87-9	OCDD	12.2		0.0198	10.6	ng/kg	B			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.3	U	0.0179	5.30	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	39001-02-0	OCDF	10.6	U	0.0162	10.6	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0554	J	0.0168	5.30	ng/kg	J	J	Z	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.3	U	0.0203	5.30	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0724	J	0.0355	1.06	ng/kg	JQ	J	Z	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.3	U	0.0115	5.30	ng/kg	JBQ	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	57117-31-4	2,3,4,7,8-PECDF	5.3	U	0.0159	5.30	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.3	U	0.0169	5.30	ng/kg	JBQ	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.3	U	0.0112	5.30	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.3	U	0.0180	5.30	ng/kg	JBQ	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.3	U	0.0108	5.30	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.3	U	0.00831	5.30	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.3	U	0.0117	5.30	ng/kg	JB	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	1613B	4-17-2012	METHOD	DX167	7.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.3	U	0.0123	5.30	ng/kg	JBQ	U	B	1786124.946	268883.2665	-118.70854	34.2368
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	160.3M	4-17-2012	Gen Prep	DX167	7.7	1	MOIST	MOISTURE	7.7		0.50	0.50	%				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0220	1.08	ng/kg	JBQ	U	B	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.555	J	0.0284	5.41	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	3268-87-9	OCDD	25.6		0.0232	10.8	ng/kg	B			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.36	J	0.0247	5.41	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	39001-02-0	OCDF	1.28	J	0.0180	10.8	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.11	J	0.0260	5.41	ng/kg	J	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.176	J	0.0321	5.41	ng/kg	JBQ	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.115	J	0.0381	1.08	ng/kg	JQ	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.41	U	0.0167	5.41	ng/kg	JB	U	B	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	57117-31-4	2,3,4,7,8-PECDF	5.41	U	0.0183	5.41	ng/kg	JB	U	B	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.262	J	0.0215	5.41	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.162	J	0.0165	5.41	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.494	J	0.0273	5.41	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.41	U	0.0148	5.41	ng/kg	JB	U	B	1786658.597	268890.842	-118.70677	34.23683

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.677	J	0.0125	5.41	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.195	J	0.0166	5.41	ng/kg	JB	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607535	LL	1613B	4-17-2012	METHOD	DX167	7.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.41	U	0.0180	5.41	ng/kg	JB	U	B	1786658.597	268890.842	-118.70677	34.23683
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	160.3M	4-11-2012	Gen Prep	DX167	9.2	1	MOIST	MOISTURE	9.2		0.50	0.50	%				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0285	1.10	ng/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.483	J	0.0273	5.48	ng/kg	JB	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	3268-87-9	OCDD	11.9		0.0227	11.0	ng/kg	B			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.06	J	0.0261	5.48	ng/kg	JB	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	39001-02-0	OCDF	11	U	0.0231	11.0	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0627	J	0.0261	5.48	ng/kg	JQ	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.48	U	0.0295	5.48	ng/kg	JBQ	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.118	J	0.0350	1.10	ng/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.48	U	0.0180	5.48	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	57117-31-4	2,3,4,7,8-PECDF	5.48	U	0.0174	5.48	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.48	U	0.0203	5.48	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.113	J	0.0163	5.48	ng/kg	JBQ	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.389	J	0.0291	5.48	ng/kg	JB	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.48	U	0.0152	5.48	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.48	U	0.0127	5.48	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.48	U	0.0164	5.48	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608541	LL	1613B	4-18-2012	METHOD	DX167	9.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.48	U	0.0180	5.48	ng/kg	JB	U	B	1785116.638	268568.0444	-118.71187	34.23591
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	160.3M	4-11-2012	Gen Prep	DX167	7.9	1	MOIST	MOISTURE	7.9		0.50	0.50	%				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0217	1.07	ng/kg	JB	U	B	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.563	J	0.0244	5.37	ng/kg	JB	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	3268-87-9	OCDD	15.9		0.0233	10.7	ng/kg	B			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.01	J	0.0245	5.37	ng/kg	JB	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	39001-02-0	OCDF	0.906	J	0.0214	10.7	ng/kg	JB	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.106	J	0.0228	5.37	ng/kg	JQ	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.245	J	0.0311	5.37	ng/kg	JBQ	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.162	J	0.0347	1.07	ng/kg	J	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0174	5.37	ng/kg	JB	U	B	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	57117-31-4	2,3,4,7,8-PECDF	0.358	J	0.0200	5.37	ng/kg	JBQ	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.354	J	0.0212	5.37	ng/kg	JBQ	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.182	J	0.0145	5.37	ng/kg	JBQ	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.413	J	0.0244	5.37	ng/kg	JBQ	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.37	U	0.0140	5.37	ng/kg	JBQ	U	B	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.37	U	0.0117	5.37	ng/kg	JB	U	B	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.219	J	0.0145	5.37	ng/kg	JB	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608538	LL	1613B	4-17-2012	METHOD	DX167	7.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.217	J	0.0173	5.37	ng/kg	JBQ	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	160.3M	4-11-2012	Gen Prep	DX167	9.3	1	MOIST	MOISTURE	9.3		0.50	0.50	%				1784872.842	268103.7467	-118.71266	34.23463
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0324	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.64	U	0.0260	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.64	U	0.0138	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.64	U	0.0270	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.297	J	0.0293	5.64	ng/kg	JB	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	160.3M	4-18-2012	Gen Prep	DX169	15.9	1	MOIST	MOISTURE	15.9		0.50	0.50	%				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0335	1.15	ng/kg	JBQ	U	B	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.291	J	0.0404	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	3268-87-9	OCDD	24.2		0.0219	11.5	ng/kg	B			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.82	J	0.0277	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	39001-02-0	OCDF	1.83	J	0.0172	11.5	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.169	J	0.0417	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.74	U	0.0340	5.74	ng/kg	JB	U	B	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.394	J	0.119	1.15	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.74	U	0.0277	5.74	ng/kg	JB	U	B	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	57117-31-4	2,3,4,7,8-PECDF	1.3	J	0.0492	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.565	J	0.0549	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.334	J	0.0332	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.74	U	0.0389	5.74	ng/kg	JB	U	B	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.5	J	0.0328	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.24	J	0.0202	5.74	ng/kg	JB	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.74	U	0.0335	5.74	ng/kg	JB	U	B	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615685	LL	1613B	4-23-2012	METHOD	DX169	15.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.74	U	0.0345	5.74	ng/kg	JB	U	B	1781637.394	266778.0822	-118.72333	34.23092
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	160.3M	5-1-2012	Gen Prep	DX169	18.8	1	MOIST	MOISTURE	18.8		0.50	0.50	%				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	1746-01-6	2,3,7,8-TCDD	1.23	U	0.0304	1.23	ng/kg	JBQ	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.15	U	0.0309	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	3268-87-9	OCDD	20.9		0.0183	12.3	ng/kg	B			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.2	J	0.0300	6.15	ng/kg	JB	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	39001-02-0	OCDF	1.47	J	0.0181	12.3	ng/kg	JB	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.15	U	0.0362	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.15	U	0.0289	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.254	J	0.0748	1.23	ng/kg	JB	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.15	U	0.0261	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	57117-31-4	2,3,4,7,8-PECDF	0.762	J	0.0363	6.15	ng/kg	JB	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.326	J	0.0373	6.15	ng/kg	JB	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	6.15	U	0.0286	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.15	U	0.0340	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.15	U	0.0299	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.849	J	0.0201	6.15	ng/kg	JB	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	6.15	U	0.0307	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620889	LL	1613B	4-24-2012	METHOD	DX169	18.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.15	U	0.0318	6.15	ng/kg	JB	U	B	1782983.874	267462.8119	-118.7189	34.23283
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	160.3M	5-1-2012	Gen Prep	DX169	12.4	1	MOIST	MOISTURE	12.4		0.50	0.50	%				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0345	1.14	ng/kg	JB	U	B	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.409	J	0.0346	5.69	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	3268-87-9	OCDD	25.4		0.0247	11.4	ng/kg	B			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.6	J	0.0281	5.69	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	39001-02-0	OCDF	1.44	J	0.0186	11.4	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0401	5.69	ng/kg	JB	U	B	1783870.921	267412.6326	-118.71596	34.23271

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.69	U	0.0298	5.69	ng/kg	JBQ	U	B	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.179	J	0.0540	1.14	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0317	5.69	ng/kg	JBQ	U	B	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	57117-31-4	2,3,4,7,8-PECDF	0.529	J	0.0307	5.69	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.168	J	0.0350	5.69	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.69	U	0.0289	5.69	ng/kg	JB	U	B	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0378	5.69	ng/kg	JB	U	B	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.293	J	0.0272	5.69	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.86	J	0.0274	5.69	ng/kg	JB	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.69	U	0.0305	5.69	ng/kg	JB	U	B	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620880	LL	1613B	4-23-2012	METHOD	DX169	12.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.69	U	0.0287	5.69	ng/kg	JBQ	U	B	1783870.921	267412.6326	-118.71596	34.23271
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	160.3M	5-1-2012	Gen Prep	DX169	10.2	1	MOIST	MOISTURE	10.2		0.50	0.50	%				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0213	1.09	ng/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.47	U	0.0269	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	3268-87-9	OCDD	12.9		0.0182	10.9	ng/kg	B			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.94	J	0.0228	5.47	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	39001-02-0	OCDF	0.711	J	0.0141	10.9	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.47	U	0.0293	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.47	U	0.0199	5.47	ng/kg	JBQ	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0412	1.09	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.47	U	0.0255	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	57117-31-4	2,3,4,7,8-PECDF	5.47	U	0.0214	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.139	J	0.0233	5.47	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.47	U	0.0190	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.47	U	0.0274	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.47	U	0.0185	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.474	J	0.0219	5.47	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.47	U	0.0197	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620881	LL	1613B	4-24-2012	METHOD	DX169	10.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.47	U	0.0192	5.47	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	160.3M	5-1-2012	Gen Prep	DX169	11.1	1	MOIST	MOISTURE	11.1		0.50	0.50	%				1783009.993	267350.2734	-118.71881	34.23252
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	94-75-7	2,4-D	8.6	UY	2.2	8.6	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	65-85-0	BENZOIC ACID	800	U	400	800	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	92-87-5	BENZIDINE	1000	U	500	1000	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C	4-6-2012	3550B	12C261	16.6	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	10	20	ug/kg	J	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	129-00-0	PYRENE	2.8		1.0	2.0	ug/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	206-44-0	FLUORANTHENE	3.5		1.0	2.0	ug/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1		1.0	2.0	ug/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	56-55-3	BENZO(A)ANTHRACENE	3.4		1.0	2.0	ug/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	85-01-8	PHENANTHRENE	1.9	J	1.0	2.0	ug/kg	J	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	85-68-7	BENZYL BUTYL PHTHALATE	13	J	10	20	ug/kg	J	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8270C SIM	4-6-2012	3550B	12C261	16.6	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.95		0.1	0.1	pH unit	0.1			1788556.403	270201.1681	-118.70052	34.24046
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	300.0	3-30-2012	Gen Prep	12C261	13.6	1	16984-48-8	FLUORIDE	1.16	U	0.579	1.16	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	314.0	4-4-2012	Gen Prep	12C261	13.6	1	14797-73-0	PERCHLORATE	23.1	U	11.6	23.1	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7429-90-5	ALUMINUM (FUME OR DUST)	9800		13.1	26.2	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7439-89-6	IRON	18400		10.9	21.8	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7439-92-1	LEAD	12.7		0.109	0.218	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7439-93-2	LITHIUM	20.7		1.09	2.18	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7439-95-4	MAGNESIUM	5380		5.46	10.9	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7439-96-5	MANGANESE	281		0.273	0.546	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7439-98-7	MOLYBDENUM	0.414		0.0546	0.109	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-02-0	NICKEL	10.2		0.218	0.437	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-09-7	POTASSIUM	3610		32.7	65.5	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-22-4	SILVER	0.109	U	0.0546	0.109	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-23-5	SODIUM	109	U	54.6	109	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-24-6	STRONTIUM	17.2		0.273	0.546	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-28-0	THALLIUM	0.223		0.0546	0.109	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-31-5	TIN	10.9	U	5.46	10.9	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-32-6	TITANIUM METAL POWDER	870		0.546	1.09	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-36-0	ANTIMONY	0.26		0.109	0.218	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-38-2	ARSENIC	3.93		0.218	0.437	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-39-3	BARIUM	90.4		0.218	0.437	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-41-7	BERYLLIUM	0.423		0.0546	0.109	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-42-8	BORON	2.8	J	2.73	5.46	mg/kg	J	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-43-9	CADMIUM	0.216		0.0546	0.109	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-47-3	CHROMIUM	15.6		0.218	0.437	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-48-4	COBALT	5.11		0.0546	0.109	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-50-8	COPPER	8.03		0.218	0.437	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-62-2	VANADIUM (FUME OR DUST)	33.6		0.0546	0.109	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-66-6	ZINC	57.3		1.64	3.27	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-67-7	ZIRCONIUM	5.46	UJ	2.73	5.46	mg/kg	U	UJ	Q	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7440-70-2	CALCIUM METAL	4180		10.9	21.8	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7723-14-0	PHOSPHORUS	556		6.55	13.1	mg/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	6020	4-4-2012	Gen Prep	12C261	13.6	0.943	7782-49-2	SELENIUM	0.437	U	0.218	0.437	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14R	EMAX	7199	4-4-2012	Gen Prep	12C261	13.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.579	1.16	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	7199	4-4-2012	Gen Prep	12C261	13.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.579	1.16	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	7471A	3-30-2012	7471A	12C261	13.6	1.01	7439-97-6	MERCURY	0.117	U	0.0584	0.117	mg/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	50-29-3	4,4'-DDT	2.4		0.20	0.39	ug/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	72-43-5	Methoxychlor	1.4	J	0.98	2.0	ug/kg	J	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	72-55-9	4,4'-DDE	3.2		0.20	0.39	ug/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	314.0	4-5-2012	Gen Prep	12C273	16.1	1	14797-73-0	PERCHLORATE	23.8	U	11.9	23.8	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	11300		14.3	28.6	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7439-89-6	IRON	19700		11.9	23.8	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7439-92-1	LEAD	8.48		0.119	0.238	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7439-93-2	LITHIUM	26.7		1.19	2.38	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7439-95-4	MAGNESIUM	6810		5.96	11.9	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7439-96-5	MANGANESE	274		0.298	0.596	mg/kg				1787969.105	270265.8531	-118.70247	34.24063

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7439-98-7	MOLYBDENUM	0.267		0.0596	0.119	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-02-0	NICKEL	10.7		0.238	0.477	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-09-7	POTASSIUM	2990		35.8	71.5	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-22-4	SILVER	0.119	U	0.0596	0.119	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-23-5	SODIUM	119	U	59.6	119	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-24-6	STRONTIUM	9.36		0.298	0.596	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-28-0	THALLIUM	0.214		0.0596	0.119	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-31-5	TIN	11.9	U	5.96	11.9	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-32-6	TITANIUM METAL POWDER	1020		0.596	1.19	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-36-0	ANTIMONY	0.138	J	0.119	0.238	mg/kg	J	J	Q, Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-38-2	ARSENIC	3.31		0.238	0.477	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-39-3	BARIUM	71.8		0.238	0.477	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-41-7	BERYLLIUM	0.344		0.0596	0.119	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-42-8	BORON	5.96	U	2.98	5.96	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-43-9	CADMIUM	0.201		0.0596	0.119	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-47-3	CHROMIUM	17.5		0.238	0.477	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-48-4	COBALT	5.17		0.0596	0.119	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-50-8	COPPER	6.9		0.238	0.477	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-62-2	VANADIUM (FUME OR DUST)	35.3		0.0596	0.119	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-66-6	ZINC	54.9		1.79	3.58	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-67-7	ZIRCONIUM	5.96	U	2.98	5.96	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7440-70-2	CALCIUM METAL	2770		11.9	23.8	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7723-14-0	PHOSPHORUS	429		7.15	14.3	mg/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6020	4-11-2012	Gen Prep	12C273	16.1	1	7782-49-2	SELENIUM	0.477	U	0.238	0.477	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	6850	3-30-2012	Gen Prep	12C273	16.1	1	14797-73-0	PERCHLORATE	5.96	U	2.98	5.96	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	7199	4-3-2012	Gen Prep	12C273	16.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.596	1.19	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	7199	4-3-2012	Gen Prep	12C273	16.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.596	1.19	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	7471A	4-3-2012	7471A	12C273	16.1	0.992	7439-97-6	MERCURY	0.118	U	0.0591	0.118	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	12789-03-6	Chlordane (technical)	10.25	UY	2.0	10.25	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	2385-85-5	MIREX	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	50-29-3	4,4'-DDT	0.32	J	0.20	0.41	ug/kg	J	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	60-57-1	DIELDRIN	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	72-20-8	ENDRIN	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	72-54-8	4,4'-DDD	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	72-55-9	4,4'-DDE	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.20	1.025	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	8001-35-2	Toxaphene	19.75	UY	3.9	19.75	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8081A	4-11-2012	3550B	12C273	16.1	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8082	4-18-2012	3550B	12C273	16.1	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	94-75-7	2,4-D	8.6	UY	2.1	8.6	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	8151A	4-9-2012	Gen Prep	12C273	16.1	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	65-85-0	BENZOIC ACID	790	U	400	790	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C	4-13-2012	3550B	12C273	16.1	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	30		10	20	ug/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	129-00-0	PYRENE	2.4		1.0	2.0	ug/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1		1.0	2.0	ug/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	205-99-2	BENZO(B)FLUORANTHENE	2.1		1.0	2.0	ug/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	206-44-0	FLUORANTHENE	2.2		1.0	2.0	ug/kg				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8151A	4-10-2012	Gen Prep	12C285	7.8	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	UJ	91	180	ug/kg	U	UJ	E	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C	4-10-2012	3550B	12C285	7.8	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25		9.1	18	ug/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	85-68-7	BENZYL BUTYL PHTHALATE	38		9.1	18	ug/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8270C SIM	4-10-2012	3550B	12C285	7.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.35		0.1	0.1	pH unit	0.1			1789538.19	269730.7318	-118.69726	34.23919
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	1	U	0.500	1.00	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	314.0	4-6-2012	Gen Prep	12C305	12.8	1	14797-73-0	PERCHLORATE	22.9	U	11.5	22.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	9970		13.5	27.0	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7439-89-6	IRON	18000		11.2	22.5	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7439-92-1	LEAD	10.3		0.112	0.225	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7439-93-2	LITHIUM	21.4		1.12	2.25	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7439-95-4	MAGNESIUM	5050		5.62	11.2	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7439-96-5	MANGANESE	247		0.281	0.562	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7439-98-7	MOLYBDENUM	0.381		0.0562	0.112	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-02-0	NICKEL	8.97		0.225	0.450	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-09-7	POTASSIUM	3590		33.7	67.4	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-22-4	SILVER	0.112	U	0.0562	0.112	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-23-5	SODIUM	112	U	56.2	112	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-24-6	STRONTIUM	11.4		0.281	0.562	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-28-0	THALLIUM	0.203		0.0562	0.112	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-31-5	TIN	11.2	U	5.62	11.2	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-32-6	TITANIUM METAL POWDER	994		0.562	1.12	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-36-0	ANTIMONY	0.196	J	0.112	0.225	mg/kg	J	J	Q, Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-38-2	ARSENIC	3		0.225	0.450	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-39-3	BARIUM	69.2		0.225	0.450	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-41-7	BERYLLIUM	0.359		0.0562	0.112	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-42-8	BORON	5.62	U	2.81	5.62	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-43-9	CADMIUM	0.171		0.0562	0.112	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-47-3	CHROMIUM	15.8		0.225	0.450	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	78-87-5	1,2-DICHLOROPROPANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	78-93-3	2-Butanone (MEK)	12	U	6.0	12	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	79-00-5	1,1,2-TRICHLOROETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	79-01-6	TRICHLOROETHENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	79-34-5	1,1,2,2-TETRACHLOROETHANE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	79-38-9	Chlorotrifluoroethylene	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	87-61-6	1,2,3-TRICHLOROBENZENE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	87-68-3	HEXACHLORO-1,3-BUTADIENE	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	95-47-6	O-XYLENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	95-49-8	2-CHLOROTOLUENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	95-50-1	1,2-DICHLOROBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	95-63-6	1,2,4-TRIMETHYLBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	96-12-8	1,2-Dibromo-3-Chloropropane	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	96-18-4	1,2,3-Trichloropropane	6	U	2.4	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	98-06-6	TERT-BUTYLBENZENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	98-82-8	Isopropylbenzene	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B	4-26-2012	5035	12D176	22.7	0.92	99-87-6	CYMENE	6	U	1.2	6.0	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-06	EMAX	8260B SIM	4-25-2012	5035	12D176	22.7	0.97	123-91-1	1,4-DIOXANE	13	U	6.3	13	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2.7		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	50-32-8	BENZO(A)PYRENE	2.7		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	56-55-3	BENZO(A)ANTHRACENE	1.7	J	0.96	1.9	ug/kg	J	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	85-01-8	PHENANTHRENE	2.4		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	85-68-7	BENZYL BUTYL PHTHALATE	14	J	9.5	19	ug/kg	J	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8332	4-26-2012	Gen Prep	12D192	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8332	4-26-2012	Gen Prep	12D192	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	9014	4-26-2012	Gen Prep	12D192	11.6	1	57-12-5	CYANIDE	0.566	U	0.283	0.566	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	9045D	4-21-2012	Gen Prep	12D192	0	1	pH	PH	7.15		0.1	0.1	pH unit	0.1			1784439.046	267697.7929	-118.71409	34.23351
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600769	LL	1625C	4-10-2012	3546	DE305	11.5	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	377	U	188	377	ng/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600769	LL	8015B	4-6-2012	3550B	DE305	11.5	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600769	LL	8015B	4-6-2012	3550B	DE305	11.5	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600769	LL	8015B	4-6-2012	3550B	DE305	11.5	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-079-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600769	LL	8315A	4-6-2012	METHOD	DE305	11.5	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1787807.116	269828.5167	-118.70299	34.23943
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615657	LL	1625C	4-17-2012	3546	DE309	11.9	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	378	U	189	378	ng/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615657	LL	8015B	4-20-2012	3550B	DE309	11.9	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615657	LL	8015B	4-20-2012	3550B	DE309	11.9	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615657	LL	8015B	4-20-2012	3550B	DE309	11.9	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-011-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615657	LL	8315A	4-17-2012	METHOD	DE309	11.9	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1783358.028	267250.2719	-118.71765	34.23225
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615656	LL	1625C	4-17-2012	3546	DE309	16	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	397	U	198	397	ng/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615656	LL	8015B	4-20-2012	3550B	DE309	16	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615656	LL	8015B	4-20-2012	3550B	DE309	16	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615656	LL	8015B	4-20-2012	3550B	DE309	16	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-085-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615656	LL	8315A	4-17-2012	METHOD	DE309	16	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			1783434.672	266907.6376	-118.71739	34.23131
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620874	LL	1625C	4-27-2012	3546	DE310	32.8	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	496	UJ	248	496	ng/kg	U	UJ	Q	1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620874	LL	8015B	4-27-2012	3550B	DE310	32.8	1	84-15-1	O-TERPHENYL	5.2	U	2.2	5.2	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620874	LL	8015B	4-27-2012	3550B	DE310	32.8	1	92-06-8	m-Terphenyl	5.2	U	2.2	5.2	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620874	LL	8015B	4-27-2012	3550B	DE310	32.8	1	92-94-4	p-Terphenyl	5.2	U	2.2	5.2	mg/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-013-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620874	LL	8315A	4-24-2012	METHOD	DE310	32.8	1	50-00-0	FORMALDEHYDE	2200	U	890	2200	ug/kg	U			1783888.263	267463.2739	-118.7159	34.23285
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620875	LL	1625C	4-27-2012	3546	DE310	14.4	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	389	U	195	389	ng/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620875	LL	8015B	4-27-2012	3550B	DE310	14.4	1	84-15-1	O-TERPHENYL	4.1	U	1.7	4.1	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620875	LL	8015B	4-27-2012	3550B	DE310	14.4	1	92-06-8	m-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620875	LL	8015B	4-27-2012	3550B	DE310	14.4	1	92-94-4	p-Terphenyl	4.1	U	1.7	4.1	mg/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-014-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620875	LL	8315A	4-24-2012	METHOD	DE310	14.4	1	50-00-0	FORMALDEHYDE	1800	U	700	1800	ug/kg	U			1783822.076	267749.4848	-118.71613	34.23363
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620876	LL	1625C	4-27-2012	3546	DE310	20.9	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	471		211	421	ng/kg				1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620876	LL	8015B	4-27-2012	3550B	DE310	20.9	1	84-15-1	O-TERPHENYL	4.4	U	1.9	4.4	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620876	LL	8015B	4-27-2012	3550B	DE310	20.9	1	92-06-8	m-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620876	LL	8015B	4-27-2012	3550B	DE310	20.9	1	92-94-4	p-Terphenyl	4.4	U	1.9	4.4	mg/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-088-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620876	LL	8315A	4-24-2012	METHOD	DE310	20.9	1	50-00-0	FORMALDEHYDE	1900	U	760	1900	ug/kg	U			1783862.456	267560.2611	-118.71599	34.23312
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622560	LL	160.3M	4-24-2012	Gen Prep	DE311	6.1	1	MOIST	MOISTURE	6.1		0.50	0.50	%				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622560	LL	1625C	4-27-2012	3546	DE311	6.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	72.8		17.8	35.5	ng/kg				1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622560	LL	8015B	4-27-2012	3550B	DE311	6.1	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622560	LL	8015B	4-27-2012	3550B	DE311	6.1	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622560	LL	8015B	4-27-2012	3550B	DE311	6.1	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-008-NBZ-SB-4.0-5.0	4-18-2012	N	4	5	ft bgs	SO	NBZ		6622560	LL	8315A	4-25-2012	METHOD	DE311	6.1	1	50-00-0	FORMALDEHYDE	1600	U	640	1600	ug/kg	U			1782946.353	266626.1085	-118.719	34.23053
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622561	LL	160.3M	4-24-2012	Gen Prep	DE311	15.7	1	MOIST	MOISTURE	15.7		0.50	0.50	%				1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622561	LL	1625C	4-27-2012	3546	DE311	15.7	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	395	U	198	395	ng/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622561	LL	8015B	4-27-2012	3550B	DE311	15.7	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622561	LL	8015B	4-27-2012	3550B	DE311	15.7	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622561	LL	8015B	4-27-2012	3550B	DE311	15.7	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622561	LL	8315A	4-25-2012	METHOD	DE311	15.7	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622563	LL	160.3M	4-24-2012	Gen Prep	DE311	12.3	1	MOIST	MOISTURE	12.3		0.50	0.50	%				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622563	LL	1625C	4-27-2012	3546	DE311	12.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	38	U	19.0	38.0	ng/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622563	LL	8015B	4-27-2012	3550B	DE311	12.3	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622563	LL	8015B	4-27-2012	3550B	DE311	12.3	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622563	LL	8015B	4-27-2012	3550B	DE311	12.3	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622563	LL	8315A	4-25-2012	METHOD	DE311	12.3	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622562	LL	160.3M	4-24-2012	Gen Prep	DE311	13	1	MOIST	MOISTURE	13		0.50	0.50	%				1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622562	LL	1625C	4-27-2012	3546	DE311	13	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	38.3	U	19.2	38.3	ng/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622562	LL	8015B	4-27-2012	3550B	DE311	13	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622562	LL	8015B	4-27-2012	3550B	DE311	13	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622562	LL	8015B	4-27-2012	3550B	DE311	13	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622562	LL	8315A	4-25-2012	METHOD	DE311	13	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622564	LL	160.3M	4-24-2012	Gen Prep	DE311	13.2	1	MOIST	MOISTURE	13.2		0.50	0.50	%				1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622564	LL	1625C	4-27-2012	3546	DE311	13.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	38.4	U	19.2	38.4	ng/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622564	LL	8015B	4-27-2012	3550B	DE311	13.2	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622564	LL	8015B	4-27-2012	3550B	DE311	13.2	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622564	LL	8015B	4-27-2012	3550B	DE311	13.2	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622564	LL	8315A	4-25-2012	METHOD	DE311	13.2	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			1783234.733	266839.0686	-118.71805	34.23112
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622559	LL	160.3M	4-24-2012	Gen Prep	DE311	15.6	1	MOIST	MOISTURE	15.6		0.50	0.50	%				1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622559	LL	1625C	4-27-2012	3546	DE311	15.6	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	395	U	198	395	ng/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622559	LL	8015B	4-27-2012	3550B	DE311	15.6	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622559	LL	8015B	4-27-2012	3550B	DE311	15.6	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622559	LL	8015B	4-27-2012	3550B	DE311	15.6	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622559	LL	8315A	4-25-2012	METHOD	DE311	15.6	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			1784254.285	267875.5056	-118.7147	34.23399
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624302	LL	160.3M	4-25-2012	Gen Prep	DE312	15.6	1	MOIST	MOISTURE	15.6		0.50	0.50	%				1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624302	LL	1625C	4-27-2012	3546	DE312	15.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	39.5	U	19.8	39.5	ng/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624302	LL	8015B	4-27-2012	3550B	DE312	15.6	1	84-15-1	O-TERPHENYL	4.1	U	1.8	4.1	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624302	LL	8015B	4-27-2012	3550B	DE312	15.6	1	92-06-8	m-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624302	LL	8015B	4-27-2012	3550B	DE312	15.6	1	92-94-4	p-Terphenyl	4.1	U	1.8	4.1	mg/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SB-0.5-1.5	4-19-2012	N	0.5	1.5	ft bgs	SO	NBZ		6624302	LL	8315A	4-27-2012	METHOD	DE312	15.6	1	50-00-0	FORMALDEHYDE	1800	U	710	1800	ug/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624301	LL	160.3M	4-25-2012	Gen Prep	DE312	15.5	1	MOIST	MOISTURE	15.5		0.50	0.50	%				1783622.515	267166.1409	-118.71678	34.23203
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	1746-01-6	2,3,7,8-TCDD	0.0802	J	0.0664	1.17	ng/kg	J	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.589	J	0.0537	5.87	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	3268-87-9	OCDD	55		0.0335	11.7	ng/kg	B			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.9	J	0.0389	5.87	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	39001-02-0	OCDF	2.69	J	0.0399	11.7	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.87	U	0.0544	5.87	ng/kg	JB	U	B	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.87	U	0.0555	5.87	ng/kg	JB	U	B	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.17	U	0.0693	1.17	ng/kg	JB	U	B	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.229	J	0.0470	5.87	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	57117-31-4	2,3,4,7,8-PECDF	0.727	J	0.0451	5.87	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.508	J	0.0414	5.87	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.87	U	0.0372	5.87	ng/kg	JB	U	B	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.515	J	0.0585	5.87	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.87	U	0.0430	5.87	ng/kg	JB	U	B	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.983	J	0.0194	5.87	ng/kg	JB	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.384	J	0.0464	5.87	ng/kg	J	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	1613B	4-7-2012	METHOD	DX163	15.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.305	J	0.0598	5.87	ng/kg	J	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	160.3M	4-4-2012	Gen Prep	DX163	25	1	MOIST	MOISTURE	25		0.50	0.50	%				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	1746-01-6	2,3,7,8-TCDD	0.118	J	0.0720	1.30	ng/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.49	U	0.0661	6.49	ng/kg	JB	U	B	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	3268-87-9	OCDD	50.9		0.0463	13.0	ng/kg	B			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.26	J	0.0421	6.49	ng/kg	JB	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	39001-02-0	OCDF	5.42	J	0.0492	13.0	ng/kg	JB	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.49	U	0.0673	6.49	ng/kg	JB	U	B	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.49	U	0.0645	6.49	ng/kg	JB	U	B	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.3	U	0.0716	1.30	ng/kg	JB	U	B	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.25	J	0.0529	6.49	ng/kg	JB	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	57117-31-4	2,3,4,7,8-PECDF	0.424	J	0.0429	6.49	ng/kg	JB	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.256	J	0.0416	6.49	ng/kg	JB	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	57117-44-9	1,2,3,6,7,8-HXCDF	6.49	U	0.0417	6.49	ng/kg	JB	U	B	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.458	J	0.0719	6.49	ng/kg	JB	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.49	U	0.0492	6.49	ng/kg	JB	U	B	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.04	J	0.0263	6.49	ng/kg	JB	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.265	J	0.0504	6.49	ng/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595147	LL	1613B	4-7-2012	METHOD	DX163	25	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.141	J	0.0619	6.49	ng/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	160.3M	4-4-2012	Gen Prep	DX163	17	1	MOIST	MOISTURE	17		0.50	0.50	%				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	1746-01-6	2,3,7,8-TCDD	1.2	U	0.0493	1.20	ng/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.01	U	0.0518	6.01	ng/kg	JB	U	B	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	3268-87-9	OCDD	37.6		0.0405	12.0	ng/kg	B			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.63	J	0.0439	6.01	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	39001-02-0	OCDF	2.98	J	0.0420	12.0	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.01	U	0.0589	6.01	ng/kg	JB	U	B	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.01	U	0.0511	6.01	ng/kg	JB	U	B	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.364	J	0.0922	1.20	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.451	J	0.0520	6.01	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	57117-31-4	2,3,4,7,8-PECDF	1.04	J	0.0499	6.01	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.462	J	0.0481	6.01	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.348	J	0.0429	6.01	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.4	J	0.0623	6.01	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.01	U	0.0498	6.01	ng/kg	JB	U	B	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.43	J	0.0280	6.01	ng/kg	JB	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.454	J	0.0519	6.01	ng/kg	J	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595148	LL	1613B	4-7-2012	METHOD	DX163	17	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.34	J	0.0596	6.01	ng/kg	J	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	160.3M	4-4-2012	Gen Prep	DX163	15.8	1	MOIST	MOISTURE	15.8		0.50	0.50	%				1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	1746-01-6	2,3,7,8-TCDD	0.111	J	0.0438	1.16	ng/kg	J	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.8	U	0.0450	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	3268-87-9	OCDD	10.2	J	0.0272	11.6	ng/kg	JB	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.8	U	0.0283	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	39001-02-0	OCDF	1.16	J	0.0324	11.6	ng/kg	JB	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.8	U	0.0452	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.8	U	0.0387	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.16	U	0.0606	1.16	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.8	U	0.0362	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	57117-31-4	2,3,4,7,8-PECDF	0.534	J	0.0350	5.80	ng/kg	JB	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.313	J	0.0318	5.80	ng/kg	JB	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.8	U	0.0355	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.8	U	0.0474	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.8	U	0.0429	5.80	ng/kg	JB	U	B	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.561	J	0.0171	5.80	ng/kg	JB	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.266	J	0.0443	5.80	ng/kg	J	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595155	LL	1613B	4-8-2012	METHOD	DX163	15.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.125	J	0.0552	5.80	ng/kg	J	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595146	LL	160.3M	4-4-2012	Gen Prep	DX163	13.5	1	MOIST	MOISTURE	13.5		0.50	0.50	%				1788705.728	269611.6658	-118.70002	34.23885
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.31	U	0.0395	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.31	U	0.0299	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.01	J	0.0279	5.31	ng/kg	JB	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.31	U	0.0294	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.31	U	0.0330	5.31	ng/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	160.3M	4-17-2012	Gen Prep	DX166	14.4	1	MOIST	MOISTURE	14.4		0.50	0.50	%				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	1746-01-6	2,3,7,8-TCDD	0.0389	J	0.0352	1.11	ng/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.56	U	0.0475	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	3268-87-9	OCDD	27		0.0376	11.1	ng/kg	B			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.4	J	0.0332	5.56	ng/kg	JB	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	39001-02-0	OCDF	2.09	J	0.0289	11.1	ng/kg	JB	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.56	U	0.0486	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.56	U	0.0377	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.216	J	0.0643	1.11	ng/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.56	U	0.0364	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	57117-31-4	2,3,4,7,8-PECDF	0.798	J	0.0367	5.56	ng/kg	JB	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.56	U	0.0359	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.56	U	0.0346	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.56	U	0.0479	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.56	U	0.0377	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.03	J	0.0207	5.56	ng/kg	JB	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.336	J	0.0391	5.56	ng/kg	JB	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607526	LL	1613B	4-14-2012	METHOD	DX166	14.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.56	U	0.0435	5.56	ng/kg	JB	U	B	1788400.197	269999.2469	-118.70104	34.23991
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	160.3M	4-17-2012	Gen Prep	DX166	9.9	1	MOIST	MOISTURE	9.9		0.50	0.50	%				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0333	1.11	ng/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.323	J	0.0316	5.55	ng/kg	JB	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	3268-87-9	OCDD	35.1		0.0248	11.1	ng/kg	B			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.29	J	0.0251	5.55	ng/kg	JB	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	39001-02-0	OCDF	1.66	J	0.0215	11.1	ng/kg	JB	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.55	U	0.0347	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.55	U	0.0306	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.151	J	0.0501	1.11	ng/kg	J	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.55	U	0.0246	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	57117-31-4	2,3,4,7,8-PECDF	5.55	U	0.0290	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.55	U	0.0293	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.55	U	0.0232	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.55	U	0.0349	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.55	U	0.0242	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.751	J	0.0162	5.55	ng/kg	JB	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.55	U	0.0255	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605202	LL	1613B	4-14-2012	METHOD	DX166	9.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.55	U	0.0261	5.55	ng/kg	JB	U	B	1785840.217	268842.9188	-118.70948	34.23668
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	160.3M	4-17-2012	Gen Prep	DX167	6.8	1	MOIST	MOISTURE	6.8		0.50	0.50	%				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0196	1.04	ng/kg	JBQ	U	B	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.275	J	0.0187	5.20	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	3268-87-9	OCDD	22.9		0.0207	10.4	ng/kg	B			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.24	J	0.0205	5.20	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	39001-02-0	OCDF	0.914	J	0.0139	10.4	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0851	J	0.0171	5.20	ng/kg	JQ	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.2	U	0.0212	5.20	ng/kg	JBQ	U	B	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.265	J	0.0351	1.04	ng/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.2	U	0.0139	5.20	ng/kg	JBQ	U	B	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	57117-31-4	2,3,4,7,8-PECDF	5.2	U	0.0170	5.20	ng/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.263	J	0.0191	5.20	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.13	J	0.0135	5.20	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.259	J	0.0191	5.20	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.2	U	0.0117	5.20	ng/kg	JB	U	B	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.549	J	0.0106	5.20	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.187	J	0.0124	5.20	ng/kg	JB	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607532	LL	1613B	4-17-2012	METHOD	DX167	6.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.2	U	0.0141	5.20	ng/kg	JBQ	U	B	1786493.659	268803.749	-118.70732	34.23658
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	160.3M	4-17-2012	Gen Prep	DX167	8.4	1	MOIST	MOISTURE	8.4		0.50	0.50	%				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0204	1.07	ng/kg	JB	U	B	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.258	J	0.0234	5.37	ng/kg	JBQ	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	3268-87-9	OCDD	32.8		0.0254	10.7	ng/kg	B			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.12	J	0.0246	5.37	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	39001-02-0	OCDF	1.63	J	0.0151	10.7	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.103	J	0.0216	5.37	ng/kg	J	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.37	U	0.0239	5.37	ng/kg	JB	U	B	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.361	J	0.0620	1.07	ng/kg	J	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0153	5.37	ng/kg	JB	U	B	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	57117-31-4	2,3,4,7,8-PECDF	5.37	U	0.0261	5.37	ng/kg	JB	U	B	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.334	J	0.0305	5.37	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.187	J	0.0139	5.37	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.285	J	0.0217	5.37	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.216	J	0.0129	5.37	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.909	J	0.0115	5.37	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.295	J	0.0132	5.37	ng/kg	JB	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607533	LL	1613B	4-17-2012	METHOD	DX167	8.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.37	U	0.0144	5.37	ng/kg	JBQ	U	B	1786101.195	268876.4422	-118.70862	34.23678
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6607534	LL	160.3M	4-17-2012	Gen Prep	DX167	7.3	1	MOIST	MOISTURE	7.3		0.50	0.50	%				1786124.946	268883.2665	-118.70854	34.2368

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	3268-87-9	OCDD	295		0.0774	11.5	ng/kg	B			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	25.4		0.0650	5.75	ng/kg	B			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	39001-02-0	OCDF	12.4		0.0376	11.5	ng/kg	B			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.515	J	0.0399	5.75	ng/kg	J	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.75	U	0.0461	5.75	ng/kg	JBQ	U	B	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.01	J	0.121	1.15	ng/kg	J	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0520	5.75	ng/kg	JB	U	B	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	57117-31-4	2,3,4,7,8-PECDF	5.75	U	0.0524	5.75	ng/kg	JBQ	U	B	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.49	J	0.0567	5.75	ng/kg	JB	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.635	J	0.0355	5.75	ng/kg	JB	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.24	J	0.0423	5.75	ng/kg	JB	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.457	J	0.0349	5.75	ng/kg	JB	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.59	J	0.0370	5.75	ng/kg	JB	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	1	J	0.0369	5.75	ng/kg	JB	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.75	U	0.0437	5.75	ng/kg	JB	U	B	1782903.568	266898.5076	-118.71915	34.23128
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	160.3M	4-18-2012	Gen Prep	DX168	11.1	1	MOIST	MOISTURE	11.1		0.50	0.50	%				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0525	1.10	ng/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.48	U	0.0432	5.48	ng/kg	JBQ	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	3268-87-9	OCDD	19.8		0.0568	11.0	ng/kg	B			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.48	U	0.0575	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	39001-02-0	OCDF	11	U	0.0471	11.0	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0934	J	0.0398	5.48	ng/kg	JQ	J	Z	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.48	U	0.0570	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.141	J	0.0686	1.10	ng/kg	J	J	Z	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.48	U	0.0367	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	57117-31-4	2,3,4,7,8-PECDF	5.48	U	0.0341	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.48	U	0.0334	5.48	ng/kg	JBQ	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.48	U	0.0297	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.48	U	0.0416	5.48	ng/kg	JBQ	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.48	U	0.0300	5.48	ng/kg	JBQ	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.48	U	0.0204	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.48	U	0.0354	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612354	LL	1613B	4-20-2012	METHOD	DX168	11.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.48	U	0.0390	5.48	ng/kg	JB	U	B	1781973.748	266627.5507	-118.72222	34.23052
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	160.3M	4-26-2012	Gen Prep	DX168	6.4	1	MOIST	MOISTURE	6.4		0.50	0.50	%				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0363	1.05	ng/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.43	J	0.0323	5.26	ng/kg	JB	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	3268-87-9	OCDD	22.3		0.0267	10.5	ng/kg	B			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.92	J	0.0375	5.26	ng/kg	JB	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	39001-02-0	OCDF	10.5	U	0.0246	10.5	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0885	J	0.0304	5.26	ng/kg	JQ	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.26	U	0.0358	5.26	ng/kg	JBQ	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.29	J	0.0569	1.05	ng/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.26	U	0.0223	5.26	ng/kg	JBQ	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	57117-31-4	2,3,4,7,8-PECDF	5.26	U	0.0291	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.26	U	0.0311	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.26	U	0.0207	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.26	U	0.0310	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.26	U	0.0204	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.26	U	0.0149	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.26	U	0.0225	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615668	LL	1613B	4-20-2012	METHOD	DX168	6.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.26	U	0.0271	5.26	ng/kg	JB	U	B	1783426.708	267055.0834	-118.71742	34.23172
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	160.3M	4-18-2012	Gen Prep	DX168	8.6	1	MOIST	MOISTURE	8.6		0.50	0.50	%				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0400	1.09	ng/kg	JBQ	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.353	J	0.0327	5.44	ng/kg	JB	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	3268-87-9	OCDD	7.61	J	0.0247	10.9	ng/kg	JB	J	FD, Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0323	5.44	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	39001-02-0	OCDF	10.9	UJ	0.0249	10.9	ng/kg	JB	UJ	B, FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.102	J	0.0292	5.44	ng/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0490	5.44	ng/kg	JBQ	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.168	J	0.0501	1.09	ng/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.44	U	0.0197	5.44	ng/kg	JBQ	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	57117-31-4	2,3,4,7,8-PECDF	5.44	U	0.0266	5.44	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.456	J	0.0275	5.44	ng/kg	JB	J	Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.44	UJ	0.0195	5.44	ng/kg	JB	UJ	B, FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.44	UJ	0.0317	5.44	ng/kg	JB	UJ	B, FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.44	U	0.0186	5.44	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.44	UJ	0.0119	5.44	ng/kg	JB	UJ	B, FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.44	U	0.0206	5.44	ng/kg	JB	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612355	LL	1613B	4-20-2012	METHOD	DX168	8.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.44	U	0.0245	5.44	ng/kg	JBQ	U	B	1785500.125	268500.0013	-118.7106	34.23573
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	160.3M	4-18-2012	Gen Prep	DX169	12	1	MOIST	MOISTURE	12		0.50	0.50	%				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0328	1.13	ng/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.297	J	0.0319	5.64	ng/kg	JB	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	3268-87-9	OCDD	4.92	J	0.0228	11.3	ng/kg	JB	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.64	U	0.0274	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	39001-02-0	OCDF	11.3	U	0.0215	11.3	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0309	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.64	U	0.0298	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.13	U	0.0422	1.13	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.64	U	0.0214	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	57117-31-4	2,3,4,7,8-PECDF	5.64	U	0.0272	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.234	J	0.0267	5.64	ng/kg	JB	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6615684	LL	1613B	4-23-2012	METHOD	DX169	12	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.64	U	0.0247	5.64	ng/kg	JB	U	B	1781632.902	266609.072	-118.72335	34.23046
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	108-95-2	PHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	111-76-2	2-butoxy-Ethanol	220	U	220	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	118-74-1	HEXACHLOROBENZENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	119-64-2	TETRALIN	220	U	220	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	120-83-2	2,4-DICHLOROPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	121-14-2	2,4-DINITROTOLUENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	122-99-6	2-phenoxy-Ethanol	220	U	220	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	132-64-9	DIBENZOFURAN	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	51-28-5	2,4-DINITROPHENOL	450	U	220	450	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	450	U	220	450	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	541-73-1	1,3-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	606-20-2	2,6-DINITROTOLUENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	62-53-3	ANILINE	450	U	220	450	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	65-85-0	BENZOIC ACID	900	U	450	900	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	67-72-1	HEXACHLOROETHANE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	86-30-6	N-NITROSODIPHENYLAMINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	86-74-8	CARBAZOLE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	87-86-5	PENTACHLOROPHENOL	450	U	220	450	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	88-74-4	2-NITROANILINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	88-75-5	2-NITROPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	91-58-7	2-CHLORONAPHTHALENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	92-87-5	BENZIDINE	1100	U	560	1100	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	95-48-7	2-METHYLPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	95-50-1	1,2-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	95-57-8	2-CHLOROPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	98-95-3	NITROBENZENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	99-09-2	3-NITROANILINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	J	11	22	ug/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	117-84-0	Di-n-octylphthalate	22	U	11	22	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	120-12-7	ANTHRACENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	129-00-0	PYRENE	4.6		1.1	2.3	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	131-11-3	DIMETHYL PHTHALATE	22	U	11	22	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	191-24-2	BENZO(G,H,I)PERYLENE	3.8		1.1	2.3	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	205-99-2	BENZO(B)FLUORANTHENE	5.9		1.1	2.3	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	206-44-0	FLUORANTHENE	5.3		1.1	2.3	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	J	1.1	2.3	ug/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	208-96-8	ACENAPHTHYLENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2.6		1.1	2.3	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	50-32-8	BENZO(A)PYRENE	2.9		1.1	2.3	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	56-55-3	BENZO(A)ANTHRACENE	2.2	J	1.1	2.3	ug/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	83-32-9	ACENAPHTHENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	84-66-2	DIETHYL PHTHALATE	22	U	11	22	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	84-74-2	Di-n-butylphthalate	22	U	11	22	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	85-01-8	PHENANTHRENE	2.5		1.1	2.3	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	85-68-7	BENZYL BUTYL PHTHALATE	14	J	11	22	ug/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	86-73-7	FLUORENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	90-12-0	1-METHYLNAPHTHALENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	91-20-3	NAPHTHALENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C SIM	4-6-2012	3550B	12C261	25.6	1	91-57-6	2-METHYLNAPHTHALENE	2.3	U	1.1	2.3	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.38		0.1	0.1	pH unit	0.1			1788456.107	270078.0717	-118.70085	34.24012
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	300.0	3-30-2012	Gen Prep	12C261	16.6	1	16984-48-8	FLUORIDE	1.2	U	0.600	1.20	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	314.0	4-4-2012	Gen Prep	12C261	16.6	1	14797-73-0	PERCHLORATE	24	U	12.0	24.0	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	9380		14.4	28.8	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7439-89-6	IRON	19300		12.0	24.0	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7439-92-1	LEAD	19.9		0.120	0.240	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7439-93-2	LITHIUM	25.6		1.20	2.40	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7439-95-4	MAGNESIUM	5770		6.00	12.0	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7439-96-5	MANGANESE	290		0.300	0.600	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7439-98-7	MOLYBDENUM	0.403		0.0600	0.120	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-02-0	NICKEL	11		0.240	0.480	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-09-7	POTASSIUM	2930		36.0	71.9	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-22-4	SILVER	0.12	U	0.0600	0.120	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-23-5	SODIUM	120	U	60.0	120	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-24-6	STRONTIUM	8.99		0.300	0.600	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-28-0	THALLIUM	0.212		0.0600	0.120	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-31-5	TIN	12	U	6.00	12.0	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-32-6	TITANIUM METAL POWDER	897		0.600	1.20	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-36-0	ANTIMONY	0.215	J	0.120	0.240	mg/kg	J	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-38-2	ARSENIC	3.12		0.240	0.480	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-39-3	BARIUM	77		0.240	0.480	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-41-7	BERYLLIUM	0.346		0.0600	0.120	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-42-8	BORON	6	U	3.00	6.00	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-43-9	CADMIUM	0.238		0.0600	0.120	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-47-3	CHROMIUM	16.3		0.240	0.480	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-48-4	COBALT	5.09		0.0600	0.120	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-50-8	COPPER	8.05		0.240	0.480	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-62-2	VANADIUM (FUME OR DUST)	35.5		0.0600	0.120	mg/kg				1788556.403	270201.1681	-118.70052	34.24046

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-66-6	ZINC	61		1.80	3.60	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-67-7	ZIRCONIUM	6	UJ	3.00	6.00	mg/kg	U	UJ	Q	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7440-70-2	CALCIUM METAL	3220		12.0	24.0	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7723-14-0	PHOSPHORUS	450		7.19	14.4	mg/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	6020	4-5-2012	Gen Prep	12C261	16.6	1	7782-49-2	SELENIUM	0.48	U	0.240	0.480	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13R	EMAX	7199	4-4-2012	Gen Prep	12C261	16.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.600	1.20	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	7199	4-4-2012	Gen Prep	12C261	16.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.600	1.20	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	7471A	3-30-2012	7471A	12C261	16.6	0.997	7439-97-6	MERCURY	0.12	U	0.0598	0.120	mg/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.12	J	0.10	0.20	ug/kg	J	J	Z	1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	12789-03-6	Chlordane (technical)	10.25	UY	2.0	10.25	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	2385-85-5	MIREX	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	50-29-3	4,4'-DDT	2		0.20	0.41	ug/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	60-57-1	DIELDRIN	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	72-20-8	ENDRIN	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	72-54-8	4,4'-DDD	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	72-55-9	4,4'-DDE	1.7		0.20	0.41	ug/kg				1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.20	1.025	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	8001-35-2	Toxaphene	19.75	UY	4.0	19.75	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8081A	4-15-2012	3550B	12C261	16.6	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	11126-42-4	Aroclor 5460	10	UY	2.0	10	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	12642-23-8	Aroclor 5442	10	UY	2.0	10	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8082	4-8-2012	3550B	12C261	16.6	1	63496-31-1	Aroclor 5432	10	UY	2.0	10	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-126-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-13	EMAX	8151A	4-2-2012	Gen Prep	12C261	16.6	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1788556.403	270201.1681	-118.70052	34.24046
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-39-3	BARIUM	126		0.239	0.478	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-41-7	BERYLLIUM	0.452		0.0598	0.120	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-42-8	BORON	4.21	J	2.99	5.98	mg/kg	J	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-43-9	CADMIUM	0.465		0.0598	0.120	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-47-3	CHROMIUM	14.9		0.239	0.478	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-48-4	COBALT	5.1		0.0598	0.120	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-50-8	COPPER	9.22		0.239	0.478	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-62-2	VANADIUM (FUME OR DUST)	29.7		0.0598	0.120	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-66-6	ZINC	90.7		1.79	3.59	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-67-7	ZIRCONIUM	5.98	U	2.99	5.98	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-70-2	CALCIUM METAL	6760		12.0	23.9	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7723-14-0	PHOSPHORUS	549		7.18	14.4	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7782-49-2	SELENIUM	0.478	U	0.239	0.478	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6850	3-30-2012	Gen Prep	12C273	20.0	1	14797-73-0	PERCHLORATE	6.25	U	3.12	6.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	7199	4-3-2012	Gen Prep	12C273	20.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.25	U	0.625	1.25	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	7199	4-2-2012	Gen Prep	12C273	20.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.25	U	0.625	1.25	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	7471A	4-3-2012	7471A	12C273	20.0	1.01	7439-97-6	MERCURY	0.126	U	0.0631	0.126	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.22		0.11	0.21	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	1031-07-8	ENDOSULFAN SULFATE	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	12789-03-6	Chlordane (technical)	10.5	UY	2.1	10.5	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	2385-85-5	MIREX	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	309-00-2	ALDRIN	0.525	UY	0.11	0.525	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	319-84-6	ALPHA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	319-85-7	BETA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	319-86-8	DELTA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	33213-65-9	ENDOSULFAN II	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	50-29-3	4,4'-DDT	3.4		0.21	0.42	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	53494-70-5	ENDRIN KETONE	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.11	0.525	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	60-57-1	DIELDRIN	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	72-20-8	ENDRIN	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	72-43-5	Methoxychlor	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	72-54-8	4,4'-DDD	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	72-55-9	4,4'-DDE	1.7		0.21	0.42	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	7421-93-4	ENDRIN ALDEHYDE	1.05	UY	0.21	1.05	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	76-44-8	HEPTACHLOR	1.7		0.11	0.21	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	8001-35-2	Toxaphene	20.5	UY	4.1	20.5	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8081A	4-11-2012	3550B	12C273	20.0	1	959-98-8	ENDOSULFAN I	0.525	UY	0.11	0.525	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	11096-82-5	Aroclor 1260	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	11097-69-1	Aroclor 1254	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	11100-14-4	Aroclor 1268	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	11104-28-2	Aroclor 1221	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	11126-42-4	Aroclor 5460	17		2.1	4.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	11141-16-5	Aroclor 1232	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	12642-23-8	Aroclor 5442	10.25	UY	2.1	10.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	12672-29-6	Aroclor 1248	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	12674-11-2	Aroclor 1016	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	37324-23-5	Aroclor 1262	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	53469-21-9	Aroclor 1242	5.25	UY	1.1	5.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8082	4-18-2012	3550B	12C273	20.0	1	63496-31-1	Aroclor 5432	10.25	UY	2.1	10.25	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	120-36-5	DICHLORPROP	6	UY	1.5	6	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	1918-00-9	DICAMBA	3	UY	0.75	3	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.6	22	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.1	4.2	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	93-65-2	MCPP	620	UY	160	620	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	93-72-1	2,4,5-TP (Silvex)	1.2		0.11	0.21	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	93-76-5	2,4,5-T	0.42	UY	0.11	0.42	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	620	UY	160	620	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	94-75-7	2,4-D	9	UY	2.2	9	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8151A	4-9-2012	Gen Prep	12C273	20.0	1	94-82-6	2,4-DB	4.2	UY	1.1	4.2	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	100-01-6	P-NITROANILINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	100-02-7	4-NITROPHENOL	420	U	210	420	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	100-51-6	BENZYL ALCOHOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	106-44-5	4-METHYLPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	106-46-7	1,4-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	106-47-8	P-CHLOROANILINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	108-68-9	3,5-Dimethylphenol	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	108-95-2	PHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	111-76-2	2-butoxy-Ethanol	210	U	210	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	118-74-1	HEXACHLOROBENZENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	119-64-2	TETRALIN	210	U	210	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	120-83-2	2,4-DICHLOROPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	121-14-2	2,4-DINITROTOLUENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	122-99-6	2-phenoxy-Ethanol	210	U	210	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	132-64-9	DIBENZOFURAN	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	51-28-5	2,4-DINITROPHENOL	420	U	210	420	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	420	U	210	420	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	541-73-1	1,3-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	606-20-2	2,6-DINITROTOLUENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	62-53-3	ANILINE	420	U	210	420	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	65-85-0	BENZOIC ACID	830	U	420	830	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	67-72-1	HEXACHLOROETHANE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	86-74-8	CARBAZOLE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	87-86-5	PENTACHLOROPHENOL	420	U	210	420	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	88-74-4	2-NITROANILINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	88-75-5	2-NITROPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	91-58-7	2-CHLORONAPHTHALENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	92-87-5	BENZIDINE	1000	U	520	1000	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	95-48-7	2-METHYLPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	95-50-1	1,2-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	95-57-8	2-CHLOROPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	98-95-3	NITROBENZENE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	8270C	4-9-2012	3550B	12C273	20.0	1	99-09-2	3-NITROANILINE	210	U	100	210	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	53		11	21	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	117-84-0	Di-n-octylphthalate	21	U	11	21	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	120-12-7	ANTHRACENE	2.1		1.1	2.1	ug/kg	J			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	129-00-0	PYRENE	30		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	131-11-3	DIMETHYL PHTHALATE	21	U	11	21	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	191-24-2	BENZO(G,H,I)PERYLENE	13		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	8.7		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	205-99-2	BENZO(B)FLUORANTHENE	23		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	206-44-0	FLUORANTHENE	32		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	207-08-9	BENZO(K)FLUORANTHENE	5.8		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.1	2.1	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	218-01-9	1,2-BENZPHENANTHRACENE	19		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	50-32-8	BENZO(A)PYRENE	15		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.3		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	56-55-3	BENZO(A)ANTHRACENE	12		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.1	2.1	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	83-32-9	ACENAPHTHENE	2.1	U	1.1	2.1	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	84-66-2	DIETHYL PHTHALATE	21	U	11	21	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	84-74-2	Di-n-butylphthalate	15	J	11	21	ug/kg	J	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	85-01-8	PHENANTHRENE	11		1.1	2.1	ug/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	85-68-7	BENZYL BUTYL PHTHALATE	18	J	11	21	ug/kg	J	J	Z	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	86-73-7	FLUORENE	2.1	U	1.1	2.1	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	91-20-3	NAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11R	EMAX	8270C SIM	4-13-2012	3550B	12C273	20.0	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	7.54		0.1	0.1	pH unit	0.1			1788502.11	269277.7528	-118.70068	34.23792
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	300.0	3-31-2012	Gen Prep	12C273	16.1	1	16984-48-8	FLUORIDE	1.19	U	0.596	1.19	mg/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	UJ	94	190	ug/kg	U	UJ	E	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C	4-10-2012	3550B	12C285	10.9	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	37		9.4	19	ug/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	129-00-0	PYRENE	2.2		0.95	1.9	ug/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	191-24-2	BENZO(G,H,I)PERYLENE	2.3		0.95	1.9	ug/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8270C SIM	4-10-2012	3550B	12C285	10.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.27		0.1	0.1	pH unit	0.1			1790138.148	269564.3644	-118.69528	34.23874
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	300.0	4-3-2012	Gen Prep	12C285	7.8	1	16984-48-8	FLUORIDE	1.08	U	0.542	1.08	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	314.0	4-5-2012	Gen Prep	12C285	7.8	1	14797-73-0	PERCHLORATE	21.7	U	10.8	21.7	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	10600	J	12.5	25.0	mg/kg		J	Q	1789538.19	269730.7318	-118.69726	34.23919

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7439-89-6	IRON	20700		10.4	20.9	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7439-92-1	LEAD	5.09		0.104	0.209	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7439-93-2	LITHIUM	26.7		1.04	2.09	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7439-95-4	MAGNESIUM	6170		5.22	10.4	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7439-96-5	MANGANESE	260		0.261	0.522	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7439-98-7	MOLYBDENUM	0.275		0.0522	0.104	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-02-0	NICKEL	10		0.209	0.417	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-09-7	POTASSIUM	3320		31.3	62.6	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-22-4	SILVER	0.104	U	0.0522	0.104	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-23-5	SODIUM	53.4	J	52.2	104	mg/kg	J	J	Z	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-24-6	STRONTIUM	10.5		0.261	0.522	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-28-0	THALLIUM	0.228		0.0522	0.104	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-31-5	TIN	10.4	U	5.22	10.4	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-32-6	TITANIUM METAL POWDER	1240		0.522	1.04	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-36-0	ANTIMONY	0.171	J	0.104	0.209	mg/kg	J	J	Z	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-38-2	ARSENIC	3.72		0.209	0.417	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-39-3	BARIUM	87.3		0.209	0.417	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-41-7	BERYLLIUM	0.415		0.0522	0.104	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-42-8	BORON	5.22	U	2.61	5.22	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-43-9	CADMIUM	0.162		0.0522	0.104	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-47-3	CHROMIUM	17.8		0.209	0.417	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-48-4	COBALT	6.05		0.0522	0.104	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-50-8	COPPER	34.4		0.209	0.417	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-62-2	VANADIUM (FUME OR DUST)	36.3		0.0522	0.104	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-66-6	ZINC	54.9		1.57	3.13	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-67-7	ZIRCONIUM	5.22	UJ	2.61	5.22	mg/kg	U	UJ	Q	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7440-70-2	CALCIUM METAL	2230		10.4	20.9	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7723-14-0	PHOSPHORUS	455		6.26	12.5	mg/kg				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	6020	4-11-2012	Gen Prep	12C285	7.8	0.962	7782-49-2	SELENIUM	0.417	U	0.209	0.417	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08R	EMAX	7199	4-5-2012	Gen Prep	12C285	7.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	7199	4-5-2012	Gen Prep	12C285	7.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	7471A	4-3-2012	7471A	12C285	7.8	0.99	7439-97-6	MERCURY	0.107	U	0.0537	0.107	mg/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	72-55-9	4,4'-DDE	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8081A	4-17-2012	3550B	12C285	7.8	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-08	EMAX	8082	4-19-2012	3550B	12C285	7.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1789538.19	269730.7318	-118.69726	34.23919
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	129-00-0	PYRENE	4.2		0.92	1.8	ug/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	0.92	1.8	ug/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	206-44-0	FLUORANTHENE	2.7		0.92	1.8	ug/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	85-01-8	PHENANTHRENE	1.1	J	0.92	1.8	ug/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	85-68-7	BENZYL BUTYL PHTHALATE	110		9.1	18	ug/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	9045D	3-30-2012	Gen Prep	12C321	7.7	1	pH	PH	6.79		0.1	0.1	pH unit	0.1			1787871.21	269859.9732	-118.70278	34.23951
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	300.0	4-6-2012	Gen Prep	12C321	8.8	1	16984-48-8	FLUORIDE	1.1	U	0.548	1.10	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	314.0	4-10-2012	Gen Prep	12C321	8.8	1	14797-73-0	PERCHLORATE	21.9	U	11.0	21.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	9340	J	12.9	25.8	mg/kg		J	Q	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7439-89-6	IRON	18600		10.7	21.5	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7439-92-1	LEAD	9.81		0.107	0.215	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7439-93-2	LITHIUM	23.5		1.07	2.15	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7439-95-4	MAGNESIUM	5520		5.37	10.7	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7439-96-5	MANGANESE	272		0.269	0.537	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7439-98-7	MOLYBDENUM	0.369		0.0537	0.107	mg/kg				1787810.929	269869.5527	-118.70298	34.23954

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-02-0	NICKEL	9.82		0.215	0.430	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-09-7	POTASSIUM	3120		32.2	64.5	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-22-4	SILVER	0.107	U	0.0537	0.107	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-23-5	SODIUM	107	U	53.7	107	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-24-6	STRONTIUM	9.27		0.269	0.537	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-28-0	THALLIUM	0.198		0.0537	0.107	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-31-5	TIN	10.7	U	5.37	10.7	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-32-6	TITANIUM METAL POWDER	1010		0.537	1.07	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-36-0	ANTIMONY	0.173	J	0.107	0.215	mg/kg	J	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-38-2	ARSENIC	2.85		0.215	0.430	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-39-3	BARIUM	77.7		0.215	0.430	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-41-7	BERYLLIUM	0.352		0.0537	0.107	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-42-8	BORON	5.37	U	2.69	5.37	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-43-9	CADMIUM	0.175		0.0537	0.107	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-47-3	CHROMIUM	16.3		0.215	0.430	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-48-4	COBALT	5.18		0.0537	0.107	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-50-8	COPPER	7.22		0.215	0.430	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-62-2	VANADIUM (FUME OR DUST)	35.4		0.0537	0.107	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-66-6	ZINC	51.3		1.61	3.22	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-67-7	ZIRCONIUM	5.37	UJ	2.69	5.37	mg/kg	U	UJ	Q	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7440-70-2	CALCIUM METAL	3180		10.7	21.5	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7723-14-0	PHOSPHORUS	398		6.45	12.9	mg/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	6020	4-11-2012	Gen Prep	12C321	8.8	0.98	7782-49-2	SELENIUM	0.43	U	0.215	0.430	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03R	EMAX	7199	4-6-2012	Gen Prep	12C321	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	7199	4-6-2012	Gen Prep	12C321	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	7471A	4-5-2012	7471A	12C321	8.8	0.99	7439-97-6	MERCURY	0.109	U	0.0543	0.109	mg/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.34		0.093	0.19	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	2385-85-5	MIREX	2.9		0.19	0.37	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	50-29-3	4,4'-DDT	7.3		0.19	0.37	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	60-57-1	DIELDRIN	0.43		0.19	0.37	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	72-43-5	Methoxychlor	0.96	J	0.93	1.9	ug/kg	J	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	72-55-9	4,4'-DDE	4.7		0.19	0.37	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	7421-93-4	ENDRIN ALDEHYDE	0.52		0.19	0.37	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8081A	4-12-2012	3550B	12C321	8.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8082	4-18-2012	3550B	12C321	8.8	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8151A	4-11-2012	Gen Prep	12C321	8.8	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	111-76-2	2-butoxy-Ethanol	210	UJ	210	210	ug/kg	U	UJ	*#	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	118-74-1	HEXACHLOROBENZENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	119-64-2	TETRALIN	210	UJ	210	210	ug/kg	U	UJ	*#	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	120-83-2	2,4-DICHLOROPHENOL	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	121-14-2	2,4-DINITROTOLUENE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	122-99-6	2-phenoxy-Ethanol	210	UJ	210	210	ug/kg	U	UJ	*#	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	132-64-9	DIBENZOFURAN	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	110	210	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-07	EMAX	8270C	5-2-2012	3550B	12D176	20.8	1	51-28-5	2,4-DINITROPHENOL	420	U	210	420	ug/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7439-93-2	LITHIUM	24.4		1.12	2.24	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7439-95-4	MAGNESIUM	5420		5.60	11.2	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7439-96-5	MANGANESE	268		0.280	0.560	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7439-98-7	MOLYBDENUM	0.454		0.0560	0.112	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-02-0	NICKEL	10		0.224	0.448	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-09-7	POTASSIUM	3420		33.6	67.2	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-22-4	SILVER	0.112	U	0.0560	0.112	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-23-5	SODIUM	112	U	56.0	112	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-28-0	THALLIUM	0.215		0.0560	0.112	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-31-5	TIN	11.2	U	5.60	11.2	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-32-6	TITANIUM METAL POWDER	881		0.560	1.12	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-36-0	ANTIMONY	0.254	J	0.112	0.224	mg/kg		J	Q	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-38-2	ARSENIC	3.66		0.224	0.448	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-39-3	BARIUM	76.6	J	0.224	0.448	mg/kg		J	Q	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-41-7	BERYLLIUM	0.345		0.0560	0.112	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-42-8	BORON	3.38	J	2.80	5.60	mg/kg	J	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-43-9	CADMIUM	0.217		0.0560	0.112	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-47-3	CHROMIUM	14.5		0.224	0.448	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-48-4	COBALT	5.03		0.0560	0.112	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-50-8	COPPER	8.21		0.224	0.448	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-62-2	VANADIUM (FUME OR DUST)	32.9		0.0560	0.112	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-66-6	ZINC	58		1.68	3.36	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-67-7	ZIRCONIUM	5.6	UJ	2.80	5.60	mg/kg	U	UJ	Q	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7440-70-2	CALCIUM METAL	5130		11.2	22.4	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7723-14-0	PHOSPHORUS	475		6.72	13.4	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7782-49-2	SELENIUM	0.448	U	0.224	0.448	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6850	4-27-2012	Gen Prep	12D192	11.6	1	14797-73-0	PERCHLORATE	5.66	U	2.83	5.66	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04R	EMAX	7199	4-26-2012	Gen Prep	12D192	11.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	7199	4-26-2012	Gen Prep	12D192	11.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	7471A	4-24-2012	7471A	12D192	11.6	0.982	7439-97-6	MERCURY	0.111	U	0.0555	0.111	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8015B EFH	4-25-2012	3550B	12D192	11.6	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8015B EFH	4-25-2012	3550B	12D192	11.6	1	PHCC15C20	EFH (C15-C20)	1.9		0.57	1.1	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8015B EFH	4-25-2012	3550B	12D192	11.6	1	PHCC21C30	EFH (C21-C30)	14		0.57	1.1	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8015B EFH	4-25-2012	3550B	12D192	11.6	1	PHCC30C40	EFH (C30-C40)	33		0.57	1.1	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8015B EFH	4-25-2012	3550B	12D192	11.6	1	PHCC8C11	EFH (C8-C11)	0.58	J	0.57	1.1	mg/kg	J	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8015B EFH	4-25-2012	3550B	12D192	11.6	1	PHCC8C40	TOTAL EFH(C8-C40)	49		0.57	1.1	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	50-29-3	4,4'-DDT	3.7		0.19	0.38	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	72-55-9	4,4'-DDE	2		0.19	0.38	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8081A	5-2-2012	3550B	12D192	11.6	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	11126-42-4	Aroclor 5460	3.6	J	1.9	3.7	ug/kg	J	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8082	5-15-2012	3550B	12D192	11.6	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8151A	4-26-2012	Gen Prep	12D192	11.6	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C	5-3-2012	3550B	12D192	11.6	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		9.5	19	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	129-00-0	PYRENE	4.6		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2.7		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.5		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	205-99-2	BENZO(B)FLUORANTHENE	4.2		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	8270C SIM	5-3-2012	3550B	12D192	11.6	1	206-44-0	FLUORANTHENE	4.9		0.96	1.9	ug/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.194	J	0.0146	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.354	J	0.0200	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.236	J	0.0148	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.82	J	0.0208	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.362	J	0.0155	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.55	U	0.0186	5.55	ng/kg	JBQ	U	B	1787213.649	269209.3262	-118.70494	34.23771
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	1746-01-6	2,3,7,8-TCDD	0.0505	J	0.0273	1.12	ng/kg	JQ	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.741	J	0.0249	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	3268-87-9	OCDD	105		0.0434	11.2	ng/kg	B			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	17.6		0.0320	5.60	ng/kg	B			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	39001-02-0	OCDF	4.26	J	0.0248	11.2	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.389	J	0.0252	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.389	J	0.0398	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.422	J	0.0727	1.12	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.217	J	0.0351	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	57117-31-4	2,3,4,7,8-PECDF	2.02	J	0.0365	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.615	J	0.0395	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.408	J	0.0192	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.965	J	0.0259	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.44	J	0.0188	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.64	J	0.0254	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.647	J	0.0207	5.60	ng/kg	JB	J	Z	1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625155	LL	1613B	5-4-2012	METHOD	DX171	11.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.6	U	0.0236	5.60	ng/kg	JB	U	B	1784439.046	267697.7929	-118.71409	34.23351

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	160.3M	3-26-2012	Gen Prep	DX162	11.3	1	MOIST	MOISTURE	11.3		0.50	0.50	%				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0200	1.09	ng/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0197	5.43	ng/kg	JBQ	U	B	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	3268-87-9	OCDD	14.4		0.0120	10.9	ng/kg	B			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.87	J	0.0230	5.43	ng/kg	JB	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	39001-02-0	OCDF	1.08	J	0.0179	10.9	ng/kg	JB	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0191	5.43	ng/kg	JBQ	U	B	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0686	J	0.0227	5.43	ng/kg	JQ	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.239	J	0.0475	1.09	ng/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.43	U	0.0196	5.43	ng/kg	JBQ	U	B	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	57117-31-4	2,3,4,7,8-PECDF	0.517	J	0.0258	5.43	ng/kg	JB	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.361	J	0.0247	5.43	ng/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.43	U	0.0156	5.43	ng/kg	JB	U	B	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.43	U	0.0211	5.43	ng/kg	JB	U	B	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.43	U	0.0158	5.43	ng/kg	JB	U	B	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.591	J	0.0122	5.43	ng/kg	JB	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.247	J	0.0165	5.43	ng/kg	JB	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		6589250	LL	1613B	3-31-2012	METHOD	DX162	11.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.05	J	0.0203	5.43	ng/kg	JQ	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	160.3M	3-26-2012	Gen Prep	DX162	10.8	1	MOIST	MOISTURE	10.8		0.50	0.50	%				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0250	1.11	ng/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.45	J	0.0314	5.56	ng/kg	JB	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	3268-87-9	OCDD	12.5		0.0231	11.1	ng/kg	B			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.01	J	0.0302	5.56	ng/kg	JB	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	39001-02-0	OCDF	1.18	J	0.0299	11.1	ng/kg	JB	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.56	U	0.0300	5.56	ng/kg	JB	U	B	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.207	J	0.0370	5.56	ng/kg	J	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.137	J	0.0475	1.11	ng/kg	J	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.56	U	0.0222	5.56	ng/kg	JBQ	U	B	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	57117-31-4	2,3,4,7,8-PECDF	5.56	U	0.0272	5.56	ng/kg	JB	U	B	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.251	J	0.0284	5.56	ng/kg	JQ	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.56	U	0.0207	5.56	ng/kg	JBQ	U	B	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.932	J	0.0305	5.56	ng/kg	JB	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.56	U	0.0215	5.56	ng/kg	JB	U	B	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.579	J	0.0155	5.56	ng/kg	JB	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.56	U	0.0219	5.56	ng/kg	JB	U	B	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		6589256	LL	1613B	3-31-2012	METHOD	DX162	10.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.294	J	0.0239	5.56	ng/kg	JQ	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	160.3M	4-4-2012	Gen Prep	DX163	12.7	1	MOIST	MOISTURE	12.7		0.50	0.50	%				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	1746-01-6	2,3,7,8-TCDD	0.0762	J	0.0487	1.15	ng/kg	J	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.73	U	0.0313	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	3268-87-9	OCDD	6.85	J	0.0293	11.5	ng/kg	JB	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.73	U	0.0288	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	39001-02-0	OCDF	11.5	U	0.0463	11.5	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.73	U	0.0351	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.73	U	0.0361	5.73	ng/kg	JBQ	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.15	U	0.0589	1.15	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.73	U	0.0377	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	57117-31-4	2,3,4,7,8-PECDF	5.73	U	0.0365	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.73	U	0.0326	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.73	U	0.0241	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.73	U	0.0345	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.73	U	0.0277	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.73	U	0.0157	5.73	ng/kg	JB	U	B	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.134	J	0.0300	5.73	ng/kg	J	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		6595154	LL	1613B	4-7-2012	METHOD	DX163	12.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0804	J	0.0364	5.73	ng/kg	J	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595145	LL	160.3M	4-4-2012	Gen Prep	DX163	15.5	1	MOIST	MOISTURE	15.5		0.50	0.50	%				1788908.508	269506.039	-118.69934	34.23856
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	3268-87-9	OCDD	21.9		0.0291	10.9	ng/kg	B			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.7	J	0.0298	5.47	ng/kg	JB	J	Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	39001-02-0	OCDF	1.15	J	0.0256	10.9	ng/kg	JB	J	Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.47	UJ	0.0422	5.47	ng/kg	JB	UJ	B, FD	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.47	U	0.0405	5.47	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.269	J	0.0443	1.09	ng/kg	J	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.47	UJ	0.0302	5.47	ng/kg	JB	UJ	B, FD	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	57117-31-4	2,3,4,7,8-PECDF	5.47	U	0.0277	5.47	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.487	J	0.0289	5.47	ng/kg	JB	J	Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.47	UJ	0.0287	5.47	ng/kg	JB	UJ	B, FD	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.47	U	0.0436	5.47	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.47	U	0.0319	5.47	ng/kg	JB	U	B	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.718	J	0.0181	5.47	ng/kg	JB	J	Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.331	J	0.0309	5.47	ng/kg	JB	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.2	J	0.0351	5.47	ng/kg	JB	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	160.3M	4-11-2012	Gen Prep	DX166	8.3	1	MOIST	MOISTURE	8.3		0.50	0.50	%				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	1746-01-6	2,3,7,8-TCDD	0.111	J	0.0478	1.08	ng/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0286	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	3268-87-9	OCDD	5.42	J	0.0346	10.8	ng/kg	JB	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.38	U	0.0350	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	39001-02-0	OCDF	0.657	J	0.0347	10.8	ng/kg	JB	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0328	5.38	ng/kg	JBQ	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.38	U	0.0379	5.38	ng/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.14	J	0.0460	1.08	ng/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.38	U	0.0445	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	57117-31-4	2,3,4,7,8-PECDF	5.38	U	0.0302	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.38	U	0.0299	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.38	U	0.0232	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0325	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.38	U	0.0237	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.38	U	0.0305	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.38	U	0.0249	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600771	LL	1613B	4-13-2012	METHOD	DX166	8.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.38	U	0.0268	5.38	ng/kg	JB	U	B	1787871.21	269859.9732	-118.70278	34.23951

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	160.3M	4-17-2012	Gen Prep	DX166	6.2	1	MOIST	MOISTURE	6.2		0.50	0.50	%				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0313	1.06	ng/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.31	U	0.0206	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	3268-87-9	OCDD	4.98	J	0.0228	10.6	ng/kg	JB	J	Z	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.31	U	0.0254	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	39001-02-0	OCDF	10.6	U	0.0244	10.6	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.31	U	0.0230	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.31	U	0.0246	5.31	ng/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0889	J	0.0326	1.06	ng/kg	J	J	Z	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.31	U	0.0268	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	57117-31-4	2,3,4,7,8-PECDF	5.31	U	0.0198	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.31	U	0.0199	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.31	U	0.0178	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.31	U	0.0252	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.31	U	0.0192	5.31	ng/kg	JBQ	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.31	U	0.0149	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.31	U	0.0209	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605201	LL	1613B	4-14-2012	METHOD	DX166	6.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.31	U	0.0221	5.31	ng/kg	JB	U	B	1788385.933	270436.233	-118.70109	34.24111
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	160.3M	4-11-2012	Gen Prep	DX166	7.1	1	MOIST	MOISTURE	7.1		0.50	0.50	%				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	1746-01-6	2,3,7,8-TCDD	0.0628	J	0.0242	1.05	ng/kg	JQ	J	Z	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.25	U	0.0213	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	3268-87-9	OCDD	4.85	J	0.0183	10.5	ng/kg	JB	J	Z	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.25	U	0.0157	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	39001-02-0	OCDF	10.5	U	0.0168	10.5	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.25	U	0.0215	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.25	U	0.0268	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.102	J	0.0321	1.05	ng/kg	J	J	Z	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.25	U	0.0153	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	57117-31-4	2,3,4,7,8-PECDF	5.25	U	0.0200	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.25	U	0.0206	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.25	U	0.0161	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.25	U	0.0228	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.25	U	0.0180	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.25	U	0.0104	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.25	U	0.0181	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600778	LL	1613B	4-14-2012	METHOD	DX166	7.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.25	U	0.0193	5.25	ng/kg	JB	U	B	1788792.984	270342.7877	-118.69974	34.24086
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	160.3M	4-11-2012	Gen Prep	DX166	7.6	1	MOIST	MOISTURE	7.6		0.50	0.50	%				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0306	1.06	ng/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.31	U	0.0335	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	3268-87-9	OCDD	30.6		0.0240	10.6	ng/kg	B			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.16	J	0.0368	5.31	ng/kg	JB	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	39001-02-0	OCDF	1.86	J	0.0197	10.6	ng/kg	JB	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.155	J	0.0378	5.31	ng/kg	JB	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.31	U	0.0261	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.208	J	0.0912	1.06	ng/kg	J	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.31	U	0.0381	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	57117-31-4	2,3,4,7,8-PECDF	0.953	J	0.0412	5.31	ng/kg	JB	J	Z	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.31	U	0.0449	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		6600772	LL	1613B	4-13-2012	METHOD	DX166	7.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.31	U	0.0280	5.31	ng/kg	JB	U	B	1787810.929	269869.5527	-118.70298	34.23954
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0250	1.09	ng/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.47	U	0.0241	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	3268-87-9	OCDD	8.61	J	0.0254	10.9	ng/kg	JB	J	Z	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.47	U	0.0250	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	39001-02-0	OCDF	10.9	U	0.0280	10.9	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0576	J	0.0220	5.47	ng/kg	JQ	J	Z	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.47	U	0.0255	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0816	J	0.0341	1.09	ng/kg	J	J	Z	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.47	U	0.0216	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	57117-31-4	2,3,4,7,8-PECDF	5.47	U	0.0204	5.47	ng/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.47	U	0.0214	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.47	U	0.0197	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.47	U	0.0235	5.47	ng/kg	JBQ	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.47	U	0.0193	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.47	U	0.0142	5.47	ng/kg	JB	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.47	U	0.0208	5.47	ng/kg	JBQ	U	B	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	1613B	4-21-2012	METHOD	DX168	11.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.47	U	0.0263	5.47	ng/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	160.3M	4-18-2012	Gen Prep	DX168	7.7	1	MOIST	MOISTURE	7.7		0.50	0.50	%				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0244	1.07	ng/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.34	U	0.0274	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	3268-87-9	OCDD	8.96	J	0.0290	10.7	ng/kg	JB	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.34	U	0.0269	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	39001-02-0	OCDF	10.7	U	0.0251	10.7	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0604	J	0.0255	5.34	ng/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.34	U	0.0297	5.34	ng/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.156	J	0.0362	1.07	ng/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.34	U	0.0252	5.34	ng/kg	JBQ	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	57117-31-4	2,3,4,7,8-PECDF	5.34	U	0.0210	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.34	U	0.0213	5.34	ng/kg	JBQ	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.34	U	0.0156	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.34	U	0.0252	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.34	U	0.0161	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.34	U	0.0143	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.34	U	0.0172	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612353	LL	1613B	4-20-2012	METHOD	DX168	7.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.34	U	0.0204	5.34	ng/kg	JB	U	B	1782304.439	266473.8486	-118.72112	34.2301
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	160.3M	4-26-2012	Gen Prep	DX168	14.8	1	MOIST	MOISTURE	14.8		0.50	0.50	%				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0426	1.15	ng/kg	JBQ	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.73	U	0.0259	5.73	ng/kg	JBQ	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	3268-87-9	OCDD	11.5	U	0.0188	11.5	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.73	U	0.0230	5.73	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	39001-02-0	OCDF	11.5	U	0.0303	11.5	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0579	J	0.0232	5.73	ng/kg	JQ	J	Z	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.73	U	0.0370	5.73	ng/kg	JBQ	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0373	J	0.0281	1.15	ng/kg	JQ	J	Z	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.73	U	0.0190	5.73	ng/kg	JBQ	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	57117-31-4	2,3,4,7,8-PECDF	5.73	U	0.0147	5.73	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.73	U	0.0162	5.73	ng/kg	JBQ	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.73	U	0.0144	5.73	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.73	U	0.0235	5.73	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.73	U	0.0155	5.73	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.73	U	0.0122	5.73	ng/kg	JBQ	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.73	U	0.0160	5.73	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615677	LL	1613B	4-21-2012	METHOD	DX168	14.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.73	U	0.0209	5.73	ng/kg	JB	U	B	1781840.648	266886.6487	-118.72266	34.23123
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	160.3M	4-26-2012	Gen Prep	DX168	5.4	1	MOIST	MOISTURE	5.4		0.50	0.50	%				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0278	1.05	ng/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.24	U	0.0278	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	3268-87-9	OCDD	13.3		0.0305	10.5	ng/kg	B			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.88	J	0.0314	5.24	ng/kg	JB	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	39001-02-0	OCDF	10.5	U	0.0295	10.5	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0716	J	0.0263	5.24	ng/kg	JQ	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.24	U	0.0332	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.235	J	0.0669	1.05	ng/kg	J	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.24	U	0.0276	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	57117-31-4	2,3,4,7,8-PECDF	5.24	U	0.0311	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.24	U	0.0322	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.24	U	0.0212	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.24	U	0.0263	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.24	U	0.0214	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.24	U	0.0152	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.24	U	0.0233	5.24	ng/kg	JBQ	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6615669	LL	1613B	4-20-2012	METHOD	DX168	5.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.24	U	0.0274	5.24	ng/kg	JB	U	B	1783295.418	267089.6821	-118.71786	34.23181
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	160.3M	4-26-2012	Gen Prep	DX168	13.8	1	MOIST	MOISTURE	13.8		0.50	0.50	%				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0353	1.15	ng/kg	JBQ	U	B	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615678	LL	1613B	4-21-2012	METHOD	DX168	13.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.8	J	0.0461	5.75	ng/kg	JBQ	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	65-85-0	BENZOIC ACID	790	U	390	790	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	67-72-1	HEXACHLOROETHANE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	86-74-8	CARBAZOLE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	88-74-4	2-NITROANILINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	88-75-5	2-NITROPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	91-58-7	2-CHLORONAPHTHALENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	92-87-5	BENZIDINE	980	U	490	980	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	95-48-7	2-METHYLPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	95-50-1	1,2-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	95-57-8	2-CHLOROPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	98-95-3	NITROBENZENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	99-09-2	3-NITROANILINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	9.9	20	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	117-84-0	Di-n-octylphthalate	20	U	9.9	20	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	129-00-0	PYRENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	84-66-2	DIETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	84-74-2	Di-n-butylphthalate	20	U	9.9	20	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	9.9	20	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C SIM	4-6-2012	3550B	12C261	15.1	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.62		0.1	0.1	pH unit	0.1			1788908.508	269506.039	-118.69934	34.23856
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	300.0	3-30-2012	Gen Prep	12C261	25.6	1	16984-48-8	FLUORIDE	1.34	U	0.672	1.34	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	314.0	4-4-2012	Gen Prep	12C261	25.6	1	14797-73-0	PERCHLORATE	26.9	U	13.4	26.9	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	13000		15.7	31.5	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7439-89-6	IRON	28400		13.1	26.2	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7439-92-1	LEAD	13.2		0.131	0.262	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7439-93-2	LITHIUM	36.1		1.31	2.62	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7439-95-4	MAGNESIUM	7400		6.56	13.1	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7439-96-5	MANGANESE	638		0.328	0.656	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7439-98-7	MOLYBDENUM	0.674		0.0656	0.131	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-02-0	NICKEL	15.5		0.262	0.525	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-09-7	POTASSIUM	3280		39.4	78.7	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-22-4	SILVER	0.131	U	0.0656	0.131	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-23-5	SODIUM	82	J	65.6	131	mg/kg	J	J	Z	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-24-6	STRONTIUM	11.9		0.328	0.656	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-28-0	THALLIUM	0.354		0.0656	0.131	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-31-5	TIN	13.1	U	6.56	13.1	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-32-6	TITANIUM METAL POWDER	1300		0.656	1.31	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-36-0	ANTIMONY	0.291		0.131	0.262	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-38-2	ARSENIC	6.27		0.262	0.525	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-39-3	BARIUM	99.5		0.262	0.525	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-41-7	BERYLLIUM	0.687		0.0656	0.131	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-42-8	BORON	6.56	U	3.28	6.56	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-43-9	CADMIUM	0.287		0.0656	0.131	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-47-3	CHROMIUM	23.3		0.262	0.525	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-48-4	COBALT	7.97		0.0656	0.131	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-50-8	COPPER	13.1		0.262	0.525	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-62-2	VANADIUM (FUME OR DUST)	46.2		0.0656	0.131	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-66-6	ZINC	76.5		1.97	3.94	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-67-7	ZIRCONIUM	6.56	UJ	3.28	6.56	mg/kg	U	UJ	Q	1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7440-70-2	CALCIUM METAL	3440		13.1	26.2	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7723-14-0	PHOSPHORUS	648		7.87	15.7	mg/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	6020	4-5-2012	Gen Prep	12C261	25.6	0.976	7782-49-2	SELENIUM	0.525	U	0.262	0.525	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12R	EMAX	7199	4-4-2012	Gen Prep	12C261	25.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.34	U	0.672	1.34	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	7199	4-4-2012	Gen Prep	12C261	25.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.34	U	0.672	1.34	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	7471A	3-30-2012	7471A	12C261	25.6	0.988	7439-97-6	MERCURY	0.133	U	0.0664	0.133	mg/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	1031-07-8	ENDOSULFAN SULFATE	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	12789-03-6	Chlordane (technical)	11.5	UY	2.3	11.5	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	2385-85-5	MIREX	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	309-00-2	ALDRIN	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	319-84-6	ALPHA-BHC	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	319-85-7	BETA-BHC	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	319-86-8	DELTA-BHC	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	33213-65-9	ENDOSULFAN II	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	50-29-3	4,4'-DDT	0.75		0.23	0.46	ug/kg				1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	53494-70-5	ENDRIN KETONE	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	58-89-9	gamma-BHC (Lindane)	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	60-57-1	DIELDRIN	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	72-20-8	ENDRIN	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	72-43-5	Methoxychlor	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	72-54-8	4,4'-DDD	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	72-55-9	4,4'-DDE	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	7421-93-4	ENDRIN ALDEHYDE	1.15	UY	0.23	1.15	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	76-44-8	HEPTACHLOR	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	8001-35-2	Toxaphene	22.25	UY	4.4	22.25	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8081A	4-15-2012	3550B	12C261	25.6	1	959-98-8	ENDOSULFAN I	0.575	UY	0.11	0.575	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	11096-82-5	Aroclor 1260	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	11097-69-1	Aroclor 1254	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	11100-14-4	Aroclor 1268	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	11104-28-2	Aroclor 1221	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	11126-42-4	Aroclor 5460	11	UY	2.3	11	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	11141-16-5	Aroclor 1232	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	12642-23-8	Aroclor 5442	11	UY	2.3	11	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	12672-29-6	Aroclor 1248	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	12674-11-2	Aroclor 1016	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	37324-23-5	Aroclor 1262	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	53469-21-9	Aroclor 1242	5.75	UY	1.1	5.75	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8082	4-8-2012	3550B	12C261	25.6	1	63496-31-1	Aroclor 5432	11	UY	2.3	11	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	120-36-5	DICHLORPROP	6.4	UY	1.6	6.4	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	1918-00-9	DICAMBA	3.2	UY	0.81	3.2	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	24	UY	6.0	24	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	88-85-7	DINITROBUTYL PHENOL	4.6	UY	1.1	4.6	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	93-65-2	MCPP	680	UY	170	680	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	93-72-1	2,4,5-TP (Silvex)	0.46	UY	0.11	0.46	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	93-76-5	2,4,5-T	0.46	UY	0.11	0.46	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	680	UY	170	680	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	94-75-7	2,4-D	9.6	UY	2.4	9.6	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8151A	4-2-2012	Gen Prep	12C261	25.6	1	94-82-6	2,4-DB	4.6	UY	1.1	4.6	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	100-01-6	P-NITROANILINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	100-02-7	4-NITROPHENOL	450	U	220	450	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	100-51-6	BENZYL ALCOHOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	105-67-9	2,4-DIMETHYLPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	106-44-5	4-METHYLPHENOL	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	106-46-7	1,4-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	106-47-8	P-CHLOROANILINE	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012
SL-124-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-12	EMAX	8270C	4-6-2012	3550B	12C261	25.6	1	108-68-9	3,5-Dimethylphenol	220	U	110	220	ug/kg	U			1788456.107	270078.0717	-118.70085	34.24012

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	50-29-3	4,4'-DDT	0.33	J	0.19	0.38	ug/kg	J	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	72-55-9	4,4'-DDE	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8082	4-18-2012	3550B	12C273	11.1	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8151A	4-9-2012	Gen Prep	12C273	11.1	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8270C	4-9-2012	3550B	12C273	11.1	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.4	19	ug/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	129-00-0	PYRENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.96	1.9	ug/kg	J	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	206-44-0	FLUORANTHENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	8270C SIM	4-13-2012	3550B	12C273	11.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	6.42		0.1	0.1	pH unit	0.1			1788115.748	270208.3422	-118.70198	34.24047
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	300.0	3-31-2012	Gen Prep	12C273	20.0	1	16984-48-8	FLUORIDE	1.25	U	0.625	1.25	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	314.0	4-5-2012	Gen Prep	12C273	20.0	1	14797-73-0	PERCHLORATE	25	U	12.5	25.0	ug/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	12300		14.4	28.7	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7439-89-6	IRON	17500		12.0	23.9	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7439-92-1	LEAD	21.9		0.120	0.239	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7439-93-2	LITHIUM	19.6		1.20	2.39	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7439-95-4	MAGNESIUM	4340		5.98	12.0	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7439-96-5	MANGANESE	300		0.299	0.598	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7439-98-7	MOLYBDENUM	0.633		0.0598	0.120	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-02-0	NICKEL	10		0.239	0.478	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-09-7	POTASSIUM	3870		35.9	71.8	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-22-4	SILVER	0.612		0.0598	0.120	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-23-5	SODIUM	120	U	59.8	120	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-24-6	STRONTIUM	33.5		0.299	0.598	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-28-0	THALLIUM	0.218		0.0598	0.120	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-31-5	TIN	12	U	5.98	12.0	mg/kg	U			1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-32-6	TITANIUM METAL POWDER	868		0.598	1.20	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-36-0	ANTIMONY	0.239	J	0.120	0.239	mg/kg	J	J	Q	1788502.11	269277.7528	-118.70068	34.23792
SL-129-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-11	EMAX	6020	4-11-2012	Gen Prep	12C273	20.0	0.957	7440-38-2	ARSENIC	3.74		0.239	0.478	mg/kg				1788502.11	269277.7528	-118.70068	34.23792
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	65-85-0	BENZOIC ACID	800	U	400	800	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	UJ	100	200	ug/kg	U	UJ	E	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31		10	20	ug/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	129-00-0	PYRENE	1.2	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	208-96-8	ACENAPHTHYLENE	1.2	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	83-32-9	ACENAPHTHENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	86-73-7	FLUORENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	90-12-0	1-METHYLNAPHTHALENE	1.2	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	91-20-3	NAPHTHALENE	1.3	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C SIM	4-10-2012	3550B	12C285	16.3	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	1.0	2.0	ug/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.75		0.1	0.1	pH unit	0.1			1789631.922	269585.7711	-118.69695	34.23879
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	300.0	4-3-2012	Gen Prep	12C285	10.9	1	16984-48-8	FLUORIDE	1.12	U	0.561	1.12	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	314.0	4-5-2012	Gen Prep	12C285	10.9	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	11400	J	13.3	26.7	mg/kg		J	Q	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7439-89-6	IRON	18300		11.1	22.2	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7439-92-1	LEAD	7.62		0.111	0.222	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7439-93-2	LITHIUM	23.3		1.11	2.22	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7439-95-4	MAGNESIUM	4540		5.56	11.1	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7439-96-5	MANGANESE	234		0.278	0.556	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7439-98-7	MOLYBDENUM	0.366		0.0556	0.111	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-02-0	NICKEL	10.5		0.222	0.444	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-09-7	POTASSIUM	2000		33.3	66.7	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-22-4	SILVER	0.111	U	0.0556	0.111	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-23-5	SODIUM	72	J	55.6	111	mg/kg	J	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-24-6	STRONTIUM	12.8		0.278	0.556	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-28-0	THALLIUM	0.202		0.0556	0.111	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-31-5	TIN	11.1	U	5.56	11.1	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-32-6	TITANIUM METAL POWDER	883		0.556	1.11	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-36-0	ANTIMONY	0.13	J	0.111	0.222	mg/kg	J	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-38-2	ARSENIC	3.42		0.222	0.444	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-39-3	BARIUM	77.6		0.222	0.444	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-41-7	BERYLLIUM	0.471		0.0556	0.111	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-42-8	BORON	5.56	U	2.78	5.56	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-43-9	CADMIUM	0.0938	J	0.0556	0.111	mg/kg	J	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-47-3	CHROMIUM	16.9		0.222	0.444	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-48-4	COBALT	4.79		0.0556	0.111	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-50-8	COPPER	6.61		0.222	0.444	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-62-2	VANADIUM (FUME OR DUST)	30.3		0.0556	0.111	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-66-6	ZINC	45.9		1.67	3.33	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-67-7	ZIRCONIUM	5.56	UJ	2.78	5.56	mg/kg	U	UJ	Q	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7440-70-2	CALCIUM METAL	1990		11.1	22.2	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7723-14-0	PHOSPHORUS	286		6.67	13.3	mg/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	6020	4-11-2012	Gen Prep	12C285	10.9	0.99	7782-49-2	SELENIUM	0.444	U	0.222	0.444	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07R	EMAX	7199	4-5-2012	Gen Prep	12C285	10.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.561	1.12	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	7199	4-5-2012	Gen Prep	12C285	10.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.561	1.12	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	7471A	4-3-2012	7471A	12C285	10.9	1.01	7439-97-6	MERCURY	0.113	U	0.0567	0.113	mg/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	50-29-3	4,4'-DDT	3.3		0.19	0.38	ug/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	72-55-9	4,4'-DDE	1.2		0.19	0.38	ug/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8081A	4-17-2012	3550B	12C285	10.9	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	11126-42-4	Aroclor 5460	4		1.9	3.7	ug/kg				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8082	4-19-2012	3550B	12C285	10.9	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-07	EMAX	8151A	4-10-2012	Gen Prep	12C285	10.9	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1790138.148	269564.3644	-118.69528	34.23874
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	85-68-7	BENZYL BUTYL PHTHALATE	14	J	9.1	18	ug/kg	J	J	Z	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	6.49		0.1	0.1	pH unit	0.1			1788792.984	270342.7877	-118.69974	34.24086
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	300.0	4-6-2012	Gen Prep	12C321	7.7	1	16984-48-8	FLUORIDE	1.08	U	0.542	1.08	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	314.0	4-10-2012	Gen Prep	12C321	7.7	1	14797-73-0	PERCHLORATE	21.7	U	10.8	21.7	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	10100	J	12.9	25.7	mg/kg		J	Q	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7439-89-6	IRON	18800		10.7	21.5	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7439-92-1	LEAD	5.31		0.107	0.215	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7439-93-2	LITHIUM	18.7		1.07	2.15	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7439-95-4	MAGNESIUM	5720		5.36	10.7	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7439-96-5	MANGANESE	249		0.268	0.536	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7439-98-7	MOLYBDENUM	0.337		0.0536	0.107	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-02-0	NICKEL	9.67		0.215	0.429	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-09-7	POTASSIUM	2110		32.2	64.4	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-22-4	SILVER	0.107	U	0.0536	0.107	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-23-5	SODIUM	107	U	53.6	107	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-24-6	STRONTIUM	9.74		0.268	0.536	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-28-0	THALLIUM	0.201		0.0536	0.107	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-31-5	TIN	10.7	U	5.36	10.7	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-32-6	TITANIUM METAL POWDER	1010		0.536	1.07	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-36-0	ANTIMONY	0.183	J	0.107	0.215	mg/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-38-2	ARSENIC	3.09		0.215	0.429	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-39-3	BARIUM	63.4		0.215	0.429	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-41-7	BERYLLIUM	0.412		0.0536	0.107	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-42-8	BORON	5.36	U	2.68	5.36	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-43-9	CADMIUM	0.131		0.0536	0.107	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-47-3	CHROMIUM	16.4		0.215	0.429	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-48-4	COBALT	5.26		0.0536	0.107	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-50-8	COPPER	6.71		0.215	0.429	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-62-2	VANADIUM (FUME OR DUST)	35.4		0.0536	0.107	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-66-6	ZINC	46.2		1.61	3.22	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-67-7	ZIRCONIUM	5.36	UJ	2.68	5.36	mg/kg	U	UJ	Q	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7440-70-2	CALCIUM METAL	2420		10.7	21.5	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7723-14-0	PHOSPHORUS	314		6.44	12.9	mg/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	6020	4-11-2012	Gen Prep	12C321	7.7	0.99	7782-49-2	SELENIUM	0.367	J	0.215	0.429	mg/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02R	EMAX	7199	4-6-2012	Gen Prep	12C321	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	7199	4-6-2012	Gen Prep	12C321	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	7471A	4-5-2012	7471A	12C321	7.7	1	7439-97-6	MERCURY	0.108	U	0.0542	0.108	mg/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.11	J	0.092	0.18	ug/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	2385-85-5	MIREX	3.2		0.18	0.37	ug/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	33213-65-9	ENDOSULFAN II	0.28	J	0.18	0.37	ug/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	50-29-3	4,4'-DDT	6.4		0.18	0.37	ug/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	72-43-5	Methoxychlor	3		0.92	1.8	ug/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	72-54-8	4,4'-DDD	0.25	J	0.18	0.37	ug/kg	J	J	Z	1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	72-55-9	4,4'-DDE	1.9		0.18	0.37	ug/kg				1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8081A	4-12-2012	3550B	12C321	7.7	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8082	4-18-2012	3550B	12C321	7.7	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8151A	4-11-2012	Gen Prep	12C321	7.7	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	88-74-4	2-NITROANILINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	88-75-5	2-NITROPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	91-58-7	2-CHLORONAPHTHALENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	92-87-5	BENZIDINE	1100	U	540	1100	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	95-48-7	2-METHYLPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	95-50-1	1,2-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	95-57-8	2-CHLOROPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	98-95-3	NITROBENZENE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C	5-2-2012	3550B	12D176	22.6	1	99-09-2	3-NITROANILINE	220	U	110	220	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		11	22	ug/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	117-84-0	Di-n-octylphthalate	22	U	11	22	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	120-12-7	ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	129-00-0	PYRENE	2.3		1.1	2.2	ug/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	131-11-3	DIMETHYL PHTHALATE	22	U	11	22	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.4		1.1	2.2	ug/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	206-44-0	FLUORANTHENE	2.1	J	1.1	2.2	ug/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	207-08-9	BENZO(K)FLUORANTHENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	208-96-8	ACENAPHTHYLENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	50-32-8	BENZO(A)PYRENE	2	J	1.1	2.2	ug/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	56-55-3	BENZO(A)ANTHRACENE	3.9		1.1	2.2	ug/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	83-32-9	ACENAPHTHENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	84-66-2	DIETHYL PHTHALATE	22	U	11	22	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	84-74-2	Di-n-butylphthalate	22	U	11	22	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	85-01-8	PHENANTHRENE	1.6	J	1.1	2.2	ug/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	85-68-7	BENZYL BUTYL PHTHALATE	41		11	22	ug/kg				1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	86-73-7	FLUORENE	1.6	J	1.1	2.2	ug/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-05	EMAX	8270C SIM	5-2-2012	3550B	12D176	22.6	1	90-12-0	1-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1783472.67	267092.6647	-118.71727	34.23182
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	50-29-3	4,4'-DDT	1.8		0.20	0.40	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	72-55-9	4,4'-DDE	1.1		0.20	0.40	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	11126-42-4	Aroclor 5460	3.8		2.0	3.8	ug/kg	J			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8082	5-15-2012	3550B	12D192	14.0	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8151A	4-26-2012	Gen Prep	12D192	14.0	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C	5-3-2012	3550B	12D192	14.0	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	32		9.8	19	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	129-00-0	PYRENE	3		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	191-24-2	BENZO(G,H,I)PERYLENE	3.1		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	J	0.99	2.0	ug/kg	J	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	205-99-2	BENZO(B)FLUORANTHENE	3.1		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	206-44-0	FLUORANTHENE	2.7		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	218-01-9	1,2-BENZPHENANTHRACENE	2		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	50-32-8	BENZO(A)PYRENE	2.1		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	56-55-3	BENZO(A)ANTHRACENE	2.7		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	85-01-8	PHENANTHRENE	1.9	J	0.99	2.0	ug/kg	J	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	85-68-7	BENZYL BUTYL PHTHALATE	45		9.8	19	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	86-73-7	FLUORENE	4.3		0.99	2.0	ug/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	91-20-3	NAPHTHALENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8270C SIM	5-3-2012	3550B	12D192	14.0	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	479-45-8	TETRYL	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	100	200	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	88-72-2	2-NITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	98-95-3	NITROBENZENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-08-1	3-NITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-35-4	1,3,5-TRINITROBENZENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-65-0	M-DINITROBENZENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	1	99-99-0	4-NITROTOLUENE	100	U	50	100	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8332	4-26-2012	Gen Prep	12D192	0	1	55-63-0	NITROGLYCERIN	1000	U	500	1000	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8332	4-26-2012	Gen Prep	12D192	0	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	1000	U	500	1000	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	9014	4-26-2012	Gen Prep	12D192	14.0	1	57-12-5	CYANIDE	0.431	J	0.291	0.581	mg/kg	J	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	9045D	4-21-2012	Gen Prep	12D192	0	1	pH	PH	7.02		0.1	0.1	pH unit	0.1			1787213.649	269209.3262	-118.70494	34.23771
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	300.0	4-28-2012	Gen Prep	12D192	11.6	1	14797-55-8	Nitrate-NO3	17.7		0.848	1.70	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	300.0	4-28-2012	Gen Prep	12D192	11.6	1	16984-48-8	FLUORIDE	1.13	U	0.566	1.13	mg/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	314.0	4-30-2012	Gen Prep	12D192	11.6	1	14797-73-0	PERCHLORATE	22.6	U	11.3	22.6	ug/kg	U			1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04W	EMAX	6020	5-1-2012	TOTAL	12D192	11.6	0.99	7440-24-6	STRONTIUM	17.2		0.280	0.560	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	8870		13.4	26.9	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7439-89-6	IRON	17700		11.2	22.4	mg/kg				1784439.046	267697.7929	-118.71409	34.23351
SL-089-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-04	EMAX	6020	4-30-2012	TOTAL	12D192	11.6	0.99	7439-92-1	LEAD	13.1	J	0.112	0.224	mg/kg		J	Q	1784439.046	267697.7929	-118.71409	34.23351
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.213	J	0.0201	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	3268-87-9	OCDD	12.4		0.0275	10.9	ng/kg	B			1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.86	J	0.0153	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	39001-02-0	OCDF	0.809	J	0.0178	10.9	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.149	J	0.0203	5.46	ng/kg	JB	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.196	J	0.0227	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.139	J	0.0322	1.09	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.46	UJ	0.0170	5.46	ng/kg	JB	UJ	B, FD	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	57117-31-4	2,3,4,7,8-PECDF	0.761	J	0.0200	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.317	J	0.0202	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.198	J	0.0134	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.241	J	0.0201	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.168	J	0.0131	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.441	J	0.0127	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.239	J	0.0140	5.46	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.143	J	0.0164	5.46	ng/kg	JB	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	1746-01-6	2,3,7,8-TCDD	0.0998	J	0.0264	1.24	ng/kg	JQ	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.98	J	0.0333	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	3268-87-9	OCDD	692		0.105	12.4	ng/kg	B			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	79.9		0.0714	6.19	ng/kg	B			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	39001-02-0	OCDF	23.5		0.0351	12.4	ng/kg	B			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.21	J	0.0319	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.647	J	0.0423	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.541	J	0.0588	1.24	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.991	J	0.0368	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	57117-31-4	2,3,4,7,8-PECDF	1.73	J	0.0351	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.15	J	0.0362	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.625	J	0.0241	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	3.68	J	0.0323	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.872	J	0.0250	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	9.77		0.0284	6.19	ng/kg	B			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.13	J	0.0263	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625152	LL	1613B	5-4-2012	METHOD	DX171	20.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.218	J	0.0302	6.19	ng/kg	JB	J	Z	1784496.21	267710.0034	-118.7139	34.23354
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	1746-01-6	2,3,7,8-TCDD	0.0647	J	0.0280	1.40	ng/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	2.03	J	0.0396	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	3268-87-9	OCDD	493		0.116	14.0	ng/kg	B			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	57.8		0.0680	6.99	ng/kg	B			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	39001-02-0	OCDF	17.4		0.0370	14.0	ng/kg	B			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.13	J	0.0399	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.738	J	0.0457	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.47	J	0.0938	1.40	ng/kg	JBQ	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.674	J	0.0605	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	57117-31-4	2,3,4,7,8-PECDF	3.07	J	0.0477	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.72	J	0.0509	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.751	J	0.0259	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.74	J	0.0396	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.848	J	0.0259	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	8.04		0.0490	6.99	ng/kg	B			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.38	J	0.0281	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625149	LL	1613B	5-4-2012	METHOD	DX171	30.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.211	J	0.0311	6.99	ng/kg	JB	J	Z	1784436.065	267769.79	-118.7141	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	1746-01-6	2,3,7,8-TCDD	0.107	J	0.0272	1.23	ng/kg	J	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.732	J	0.0267	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	3268-87-9	OCDD	219		0.0676	12.3	ng/kg	B			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	27.4		0.0381	6.13	ng/kg	B			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	39001-02-0	OCDF	4.89	J	0.0251	12.3	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.417	J	0.0258	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.419	J	0.0355	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.364	J	0.0546	1.23	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.283	J	0.0366	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	57117-31-4	2,3,4,7,8-PECDF	1.78	J	0.0299	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.332	J	0.0338	6.13	ng/kg	JBQ	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.304	J	0.0152	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.716	J	0.0272	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.314	J	0.0163	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.53	J	0.0275	6.13	ng/kg	JB	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.365	J	0.0163	6.13	ng/kg	JBQ	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625153	LL	1613B	5-4-2012	METHOD	DX171	20.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.13	U	0.0173	6.13	ng/kg	JBQ	U	B	1784554.497	267802.2086	-118.71371	34.23379
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	1746-01-6	2,3,7,8-TCDD	0.0673	J	0.0286	1.11	ng/kg	J	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.364	J	0.0198	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	3268-87-9	OCDD	37.3		0.0278	11.1	ng/kg	B			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.65		0.0201	5.55	ng/kg	B			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	39001-02-0	OCDF	3.05	J	0.0182	11.1	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.124	J	0.0201	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.205	J	0.0291	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.151	J	0.0493	1.11	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.16	J	0.0303	5.55	ng/kg	JBQ	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	57117-31-4	2,3,4,7,8-PECDF	0.955	J	0.0245	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625154	LL	1613B	5-4-2012	METHOD	DX171	11.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.323	J	0.0279	5.55	ng/kg	JB	J	Z	1787213.649	269209.3262	-118.70494	34.23771
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	1746-01-6	2,3,7,8-TCDD	0.0305	J	0.0296	1.14	ng/kg	JQ	J	Z	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0266	5.69	ng/kg	JB	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	3268-87-9	OCDD	13.3		0.0184	11.4	ng/kg	B			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.24	J	0.0250	5.69	ng/kg	JB	J	Z	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	39001-02-0	OCDF	1.11	J	0.0236	11.4	ng/kg	JB	J	Z	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0259	5.69	ng/kg	JB	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.69	U	0.0311	5.69	ng/kg	JBQ	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.148	J	0.0476	1.14	ng/kg	JB	J	Z	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0231	5.69	ng/kg	JBQ	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	57117-31-4	2,3,4,7,8-PECDF	5.69	U	0.0287	5.69	ng/kg	JB	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.317	J	0.0295	5.69	ng/kg	JB	J	Z	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.69	U	0.0189	5.69	ng/kg	JB	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0287	5.69	ng/kg	JBQ	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.69	U	0.0189	5.69	ng/kg	JB	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.69	U	0.0147	5.69	ng/kg	JB	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.69	U	0.0214	5.69	ng/kg	JBQ	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	1613B	4-13-2012	METHOD	DX165	13.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.69	U	0.0238	5.69	ng/kg	JB	U	B	1788219.906	270149.893	-118.70164	34.24032
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	160.3M	4-17-2012	Gen Prep	DX165	11.5	1	MOIST	MOISTURE	11.5		0.50	0.50	%				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	1746-01-6	2,3,7,8-TCDD	0.0353	J	0.0252	1.12	ng/kg	JQ	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.59	U	0.0245	5.59	ng/kg	JBQ	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	3268-87-9	OCDD	5.12	J	0.0179	11.2	ng/kg	JB	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.59	U	0.0268	5.59	ng/kg	JB	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	39001-02-0	OCDF	11.2	U	0.0296	11.2	ng/kg	JB	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.59	U	0.0231	5.59	ng/kg	JBQ	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.59	U	0.0286	5.59	ng/kg	JB	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.135	J	0.0432	1.12	ng/kg	JB	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.59	U	0.0193	5.59	ng/kg	JB	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	57117-31-4	2,3,4,7,8-PECDF	5.59	U	0.0270	5.59	ng/kg	JBQ	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.129	J	0.0277	5.59	ng/kg	JB	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.59	U	0.0173	5.59	ng/kg	JB	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.59	U	0.0232	5.59	ng/kg	JB	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.59	U	0.0165	5.59	ng/kg	JBQ	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.59	U	0.0108	5.59	ng/kg	JBQ	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.59	U	0.0181	5.59	ng/kg	JBQ	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605189	LL	1613B	4-13-2012	METHOD	DX165	11.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.59	U	0.0219	5.59	ng/kg	JB	U	B	1789350.693	270057.9076	-118.69789	34.24008
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	160.3M	4-11-2012	Gen Prep	DX166	13.5	1	MOIST	MOISTURE	13.5		0.50	0.50	%				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	1746-01-6	2,3,7,8-TCDD	0.0931	J	0.0388	1.12	ng/kg	J	J	Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0314	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	3268-87-9	OCDD	17.4		0.0317	11.2	ng/kg	B			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.91	J	0.0297	5.62	ng/kg	JB	J	Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	39001-02-0	OCDF	1.09	J	0.0286	11.2	ng/kg	JB	J	Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0360	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.62	U	0.0327	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.235	J	0.0613	1.12	ng/kg	J	J	Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0319	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	57117-31-4	2,3,4,7,8-PECDF	5.62	U	0.0323	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.62	U	0.0335	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.62	U	0.0273	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0373	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.62	U	0.0281	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.62	U	0.0207	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.62	U	0.0291	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600774	LL	1613B	4-14-2012	METHOD	DX166	13.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.62	U	0.0313	5.62	ng/kg	JB	U	B	1788922.598	270133.9051	-118.69931	34.24029
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	160.3M	4-17-2012	Gen Prep	DX166	12.3	1	MOIST	MOISTURE	12.3		0.50	0.50	%				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	1746-01-6	2,3,7,8-TCDD	0.101	J	0.0269	1.10	ng/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.49	U	0.0396	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	3268-87-9	OCDD	22		0.0314	11.0	ng/kg	B			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.69	J	0.0307	5.49	ng/kg	JB	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	39001-02-0	OCDF	1.66	J	0.0273	11.0	ng/kg	JB	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.158	J	0.0406	5.49	ng/kg	JB	J	Z	1788172.327	269778.4772	-118.70178	34.23929

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.49	U	0.0276	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.145	J	0.0538	1.10	ng/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.49	U	0.0306	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	57117-31-4	2,3,4,7,8-PECDF	5.49	U	0.0340	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.49	U	0.0344	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.49	U	0.0334	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.49	U	0.0414	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.49	U	0.0366	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.791	J	0.0186	5.49	ng/kg	JB	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.49	U	0.0380	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607525	LL	1613B	4-14-2012	METHOD	DX166	12.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.49	U	0.0426	5.49	ng/kg	JB	U	B	1788172.327	269778.4772	-118.70178	34.23929
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	160.3M	4-11-2012	Gen Prep	DX166	9	1	MOIST	MOISTURE	9		0.50	0.50	%				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	1746-01-6	2,3,7,8-TCDD	0.0407	J	0.0325	1.09	ng/kg	J	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600775	LL	1613B	4-14-2012	METHOD	DX166	9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.372	J	0.0373	5.47	ng/kg	JB	J	Z	1788914.488	269884.5468	-118.69933	34.2396
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.49	U	0.0234	5.49	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	160.3M	4-26-2012	Gen Prep	DX168	17.2	1	MOIST	MOISTURE	17.2		0.50	0.50	%				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0275	1.17	ng/kg	JBQ	U	B	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.7	J	0.0362	5.83	ng/kg	JB	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	3268-87-9	OCDD	22.9		0.0374	11.7	ng/kg	B			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.63	J	0.0309	5.83	ng/kg	JBQ	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	39001-02-0	OCDF	1.78	J	0.0319	11.7	ng/kg	JB	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.139	J	0.0318	5.83	ng/kg	JQ	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.83	U	0.0315	5.83	ng/kg	JB	U	B	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.269	J	0.0548	1.17	ng/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.83	U	0.0333	5.83	ng/kg	JBQ	U	B	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	57117-31-4	2,3,4,7,8-PECDF	5.83	U	0.0312	5.83	ng/kg	JB	U	B	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.64	J	0.0301	5.83	ng/kg	JBQ	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.34	J	0.0274	5.83	ng/kg	JB	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.37	J	0.0357	5.83	ng/kg	JB	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.83	U	0.0291	5.83	ng/kg	JB	U	B	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.951	J	0.0184	5.83	ng/kg	JB	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.83	U	0.0309	5.83	ng/kg	JB	U	B	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615674	LL	1613B	4-21-2012	METHOD	DX168	17.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.769	J	0.0386	5.83	ng/kg	JB	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	160.3M	4-18-2012	Gen Prep	DX168	8.4	1	MOIST	MOISTURE	8.4		0.50	0.50	%				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0255	1.07	ng/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.37	U	0.0306	5.37	ng/kg	JBQ	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	3268-87-9	OCDD	22.3		0.0289	10.7	ng/kg	B			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.3	J	0.0335	5.37	ng/kg	JB	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	39001-02-0	OCDF	1.27	J	0.0249	10.7	ng/kg	JB	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0951	J	0.0279	5.37	ng/kg	JQ	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.37	U	0.0349	5.37	ng/kg	JB	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.338	J	0.0586	1.07	ng/kg	J	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0254	5.37	ng/kg	JBQ	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	57117-31-4	2,3,4,7,8-PECDF	5.37	U	0.0354	5.37	ng/kg	JB	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.37	U	0.0357	5.37	ng/kg	JB	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.37	U	0.0223	5.37	ng/kg	JBQ	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.37	U	0.0281	5.37	ng/kg	JB	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.37	U	0.0224	5.37	ng/kg	JB	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.818	J	0.0182	5.37	ng/kg	JB	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.37	U	0.0236	5.37	ng/kg	JB	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612351	LL	1613B	4-20-2012	METHOD	DX168	8.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.37	U	0.0269	5.37	ng/kg	JBQ	U	B	1782262.291	266532.621	-118.72126	34.23026
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	160.3M	4-26-2012	Gen Prep	DX168	15.1	1	MOIST	MOISTURE	15.1		0.50	0.50	%				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0247	1.15	ng/kg	JBQ	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.75	U	0.0231	5.75	ng/kg	JBQ	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	3268-87-9	OCDD	11.5	U	0.0216	11.5	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.75	U	0.0229	5.75	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	39001-02-0	OCDF	11.5	U	0.0335	11.5	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0648	J	0.0212	5.75	ng/kg	J	J	Z	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.75	U	0.0252	5.75	ng/kg	JBQ	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0407	J	0.0225	1.15	ng/kg	JQ	J	Z	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.75	U	0.0212	5.75	ng/kg	JBQ	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	57117-31-4	2,3,4,7,8-PECDF	5.75	U	0.0144	5.75	ng/kg	JBQ	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.75	U	0.0145	5.75	ng/kg	JBQ	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.75	U	0.0147	5.75	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.75	U	0.0211	5.75	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.75	U	0.0157	5.75	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.75	U	0.0112	5.75	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.75	U	0.0168	5.75	ng/kg	JB	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615675	LL	1613B	4-21-2012	METHOD	DX168	15.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.75	U	0.0225	5.75	ng/kg	JBQ	U	B	1782036.106	266983.2631	-118.72202	34.23149
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	160.3M	4-18-2012	Gen Prep	DX168	6.5	1	MOIST	MOISTURE	6.5		0.50	0.50	%				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0510	1.04	ng/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.65	J	0.0492	5.20	ng/kg	JB	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	3268-87-9	OCDD	17.5		0.0510	10.4	ng/kg	B			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.77	J	0.0506	5.20	ng/kg	JB	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	39001-02-0	OCDF	10.4	U	0.0483	10.4	ng/kg	JB	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.107	J	0.0441	5.20	ng/kg	JQ	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.2	U	0.0581	5.20	ng/kg	JBQ	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.114	J	0.0775	1.04	ng/kg	JQ	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.2	U	0.0478	5.20	ng/kg	JB	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	57117-31-4	2,3,4,7,8-PECDF	5.2	U	0.0459	5.20	ng/kg	JB	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.2	U	0.0463	5.20	ng/kg	JBQ	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.274	J	0.0395	5.20	ng/kg	JB	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.35	J	0.0471	5.20	ng/kg	JB	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.2	U	0.0382	5.20	ng/kg	JB	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.2	U	0.0286	5.20	ng/kg	JB	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.2	U	0.0425	5.20	ng/kg	JB	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612352	LL	1613B	4-20-2012	METHOD	DX168	6.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.2	U	0.0551	5.20	ng/kg	JB	U	B	1782283.738	266614.8353	-118.72119	34.23049
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615676	LL	160.3M	4-26-2012	Gen Prep	DX168	11.1	1	MOIST	MOISTURE	11.1		0.50	0.50	%				1782332.309	266391.0991	-118.72103	34.22987

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.4	19	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	129-00-0	PYRENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C SIM	4-2-2012	3550B	12C229	10.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	9045D	3-23-2012	Gen Prep	12C229	0	1	pH	PH	6.08		0.1	0.1	pH unit	0.1			1787360.889	268999.0918	-118.70445	34.23714
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	300.0	3-30-2012	Gen Prep	12C261	15.1	1	16984-48-8	FLUORIDE	1.18	U	0.589	1.18	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	314.0	4-4-2012	Gen Prep	12C261	15.1	1	14797-73-0	PERCHLORATE	23.6	U	11.8	23.6	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7429-90-5	ALUMINUM (FUME OR DUST)	9540		13.0	26.1	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7439-89-6	IRON	17500		10.9	21.7	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7439-92-1	LEAD	8.41		0.109	0.217	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7439-93-2	LITHIUM	22.1		1.09	2.17	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7439-95-4	MAGNESIUM	3260		5.43	10.9	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7439-96-5	MANGANESE	279		0.271	0.543	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7439-98-7	MOLYBDENUM	0.56		0.0543	0.109	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-02-0	NICKEL	7.78		0.217	0.434	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-09-7	POTASSIUM	3470		32.6	65.2	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-22-4	SILVER	0.109	U	0.0543	0.109	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-23-5	SODIUM	58.9	J	54.3	109	mg/kg	J	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-24-6	STRONTIUM	18.6		0.271	0.543	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-28-0	THALLIUM	0.227		0.0543	0.109	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-31-5	TIN	10.9	U	5.43	10.9	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-32-6	TITANIUM METAL POWDER	806		0.543	1.09	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-36-0	ANTIMONY	0.159	J	0.109	0.217	mg/kg	J	J	Z	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-38-2	ARSENIC	2.99		0.217	0.434	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-39-3	BARIUM	94.3		0.217	0.434	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-41-7	BERYLLIUM	0.526		0.0543	0.109	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-42-8	BORON	5.43	U	2.71	5.43	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-43-9	CADMIUM	0.219		0.0543	0.109	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-47-3	CHROMIUM	11		0.217	0.434	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-48-4	COBALT	4.21		0.0543	0.109	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-50-8	COPPER	6.18		0.217	0.434	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-62-2	VANADIUM (FUME OR DUST)	23.9		0.0543	0.109	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-66-6	ZINC	51.1		1.63	3.26	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-67-7	ZIRCONIUM	5.43	UJ	2.71	5.43	mg/kg	U	UJ	Q	1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7440-70-2	CALCIUM METAL	1990		10.9	21.7	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7723-14-0	PHOSPHORUS	343		6.52	13.0	mg/kg				1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	6020	4-5-2012	Gen Prep	12C261	15.1	0.922	7782-49-2	SELENIUM	0.434	U	0.217	0.434	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11R	EMAX	7199	4-4-2012	Gen Prep	12C261	15.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.589	1.18	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	7199	4-4-2012	Gen Prep	12C261	15.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.589	1.18	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	7471A	3-30-2012	7471A	12C261	15.1	0.988	7439-97-6	MERCURY	0.116	U	0.0582	0.116	mg/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	50-29-3	4,4'-DDT	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	72-55-9	4,4'-DDE	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	8001-35-2	Toxaphene	19.5	UY	3.9	19.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8081A	4-15-2012	3550B	12C261	15.1	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8082	4-8-2012	3550B	12C261	15.1	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8151A	4-2-2012	Gen Prep	12C261	15.1	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	100-01-6	P-NITROANILINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	100-51-6	BENZYL ALCOHOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	106-44-5	4-METHYLPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	106-47-8	P-CHLOROANILINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	108-68-9	3,5-Dimethylphenol	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	108-95-2	PHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	118-74-1	HEXACHLOROBENZENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	132-64-9	DIBENZOFURAN	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-123-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-11	EMAX	8270C	4-6-2012	3550B	12C261	15.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	99	200	ug/kg	U			1788908.508	269506.039	-118.69934	34.23856
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8082	4-18-2012	3550B	12C273	12.8	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8151A	4-9-2012	Gen Prep	12C273	12.8	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C	4-12-2012	3550B	12C273	12.8	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	9.6	19	ug/kg	J	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	8270C SIM	4-12-2012	3550B	12C273	12.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	7.56		0.1	0.1	pH unit	0.1			1788597.093	269263.0737	-118.70037	34.23789
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	300.0	3-31-2012	Gen Prep	12C273	11.1	1	16984-48-8	FLUORIDE	1.12	U	0.562	1.12	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	314.0	4-5-2012	Gen Prep	12C273	11.1	1	14797-73-0	PERCHLORATE	22.5	U	11.2	22.5	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	11800		13.5	27.0	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7439-89-6	IRON	20300		11.2	22.5	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7439-92-1	LEAD	5.55		0.112	0.225	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7439-93-2	LITHIUM	25.7		1.12	2.25	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7439-95-4	MAGNESIUM	6770		5.62	11.2	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7439-96-5	MANGANESE	265		0.281	0.562	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7439-98-7	MOLYBDENUM	0.36		0.0562	0.112	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-02-0	NICKEL	10.1		0.225	0.450	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-09-7	POTASSIUM	3040		33.7	67.5	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-22-4	SILVER	0.112	U	0.0562	0.112	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-23-5	SODIUM	112	U	56.2	112	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-24-6	STRONTIUM	9.33		0.281	0.562	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-28-0	THALLIUM	0.222		0.0562	0.112	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-31-5	TIN	11.2	U	5.62	11.2	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-32-6	TITANIUM METAL POWDER	1060		0.562	1.12	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-36-0	ANTIMONY	0.134	J	0.112	0.225	mg/kg	J	J	Q, Z	1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-38-2	ARSENIC	4.05		0.225	0.450	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-39-3	BARIUM	71.4		0.225	0.450	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-41-7	BERYLLIUM	0.379		0.0562	0.112	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-42-8	BORON	5.62	U	2.81	5.62	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-43-9	CADMIUM	0.146		0.0562	0.112	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-47-3	CHROMIUM	17.9		0.225	0.450	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-48-4	COBALT	5.14		0.0562	0.112	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-50-8	COPPER	7.22		0.225	0.450	mg/kg				1788115.748	270208.3422	-118.70198	34.24047

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-62-2	VANADIUM (FUME OR DUST)	38.8		0.0562	0.112	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-66-6	ZINC	49.8		1.69	3.37	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-67-7	ZIRCONIUM	5.62	U	2.81	5.62	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7440-70-2	CALCIUM METAL	2080		11.2	22.5	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7723-14-0	PHOSPHORUS	337		6.75	13.5	mg/kg				1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6020	4-11-2012	Gen Prep	12C273	11.1	1	7782-49-2	SELENIUM	0.45	U	0.225	0.450	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	6850	3-30-2012	Gen Prep	12C273	11.1	1	14797-73-0	PERCHLORATE	5.62	U	2.81	5.62	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10R	EMAX	7199	4-2-2012	Gen Prep	12C273	11.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	7199	4-2-2012	Gen Prep	12C273	11.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	7471A	4-3-2012	7471A	12C273	11.1	0.997	7439-97-6	MERCURY	0.112	U	0.0561	0.112	mg/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-119-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-10	EMAX	8081A	4-11-2012	3550B	12C273	11.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1788115.748	270208.3422	-118.70198	34.24047
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	UJ	93	180	ug/kg	U	UJ	E	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	92-87-5	BENZIDINE	920	U	470	920	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.3	18	ug/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	85-68-7	BENZYL BUTYL PHTHALATE	26		9.3	18	ug/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C SIM	4-10-2012	3550B	12C285	9.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.28		0.1	0.1	pH unit	0.1			1789723.168	270060.3018	-118.69666	34.2401
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	300.0	4-3-2012	Gen Prep	12C285	16.3	1	16984-48-8	FLUORIDE	0.635	J	0.597	1.19	mg/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	314.0	4-6-2012	Gen Prep	12C285	16.3	2	14797-73-0	PERCHLORATE	47.8	U	23.9	47.8	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	9870	J	14.1	28.2	mg/kg		J	Q	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7439-89-6	IRON	17600		11.8	23.5	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7439-92-1	LEAD	15.2		0.118	0.235	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7439-93-2	LITHIUM	19.3		1.18	2.35	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7439-95-4	MAGNESIUM	4040		5.88	11.8	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7439-96-5	MANGANESE	371		0.294	0.588	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7439-98-7	MOLYBDENUM	0.454		0.0588	0.118	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-02-0	NICKEL	10.3		0.235	0.471	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-09-7	POTASSIUM	3670		35.3	70.6	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-22-4	SILVER	0.118	U	0.0588	0.118	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-23-5	SODIUM	118	U	58.8	118	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-24-6	STRONTIUM	19.8		0.294	0.588	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-28-0	THALLIUM	0.203		0.0588	0.118	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-31-5	TIN	11.8	U	5.88	11.8	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-32-6	TITANIUM METAL POWDER	886		0.588	1.18	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-36-0	ANTIMONY	0.205	J	0.118	0.235	mg/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-38-2	ARSENIC	2.78		0.235	0.471	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-39-3	BARIUM	119		0.235	0.471	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-41-7	BERYLLIUM	0.389		0.0588	0.118	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-42-8	BORON	5.88	U	2.94	5.88	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-43-9	CADMIUM	0.266		0.0588	0.118	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-47-3	CHROMIUM	15.2		0.235	0.471	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-48-4	COBALT	4.59		0.0588	0.118	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-50-8	COPPER	8.66		0.235	0.471	mg/kg				1789631.922	269585.7711	-118.69695	34.23879

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-62-2	VANADIUM (FUME OR DUST)	29.5		0.0588	0.118	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-66-6	ZINC	66.4		1.77	3.53	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-67-7	ZIRCONIUM	5.88	UJ	2.94	5.88	mg/kg	U	UJ	Q	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7440-70-2	CALCIUM METAL	3290		11.8	23.5	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7723-14-0	PHOSPHORUS	594		7.06	14.1	mg/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	6020	4-11-2012	Gen Prep	12C285	16.3	0.985	7782-49-2	SELENIUM	0.471	U	0.235	0.471	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06R	EMAX	7199	4-5-2012	Gen Prep	12C285	16.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.597	1.19	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	7199	4-5-2012	Gen Prep	12C285	16.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.597	1.19	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	7471A	4-3-2012	7471A	12C285	16.3	0.99	7439-97-6	MERCURY	0.118	U	0.0591	0.118	mg/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	12789-03-6	Chlordane (technical)	10.25	UY	2.0	10.25	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	2385-85-5	MIREX	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	50-29-3	4,4'-DDT	3.2		0.20	0.41	ug/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	60-57-1	DIELDRIN	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	72-20-8	ENDRIN	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	72-54-8	4,4'-DDD	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	72-55-9	4,4'-DDE	3		0.20	0.41	ug/kg				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.20	1.025	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	8001-35-2	Toxaphene	19.75	UY	3.9	19.75	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8081A	4-17-2012	3550B	12C285	16.3	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	11126-42-4	Aroclor 5460	3.9		2.0	3.9	ug/kg	J			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8082	4-19-2012	3550B	12C285	16.3	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	94-75-7	2,4-D	8.6	UY	2.2	8.6	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8151A	4-10-2012	Gen Prep	12C285	16.3	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-06	EMAX	8270C	4-10-2012	3550B	12C285	16.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1789631.922	269585.7711	-118.69695	34.23879
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7439-98-7	MOLYBDENUM	0.354		0.0541	0.108	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-02-0	NICKEL	10.3		0.216	0.433	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-09-7	POTASSIUM	3140		32.5	64.9	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-22-4	SILVER	0.108	U	0.0541	0.108	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-23-5	SODIUM	108	U	54.1	108	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-24-6	STRONTIUM	6.88		0.271	0.541	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-28-0	THALLIUM	0.225		0.0541	0.108	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-31-5	TIN	10.8	U	5.41	10.8	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-32-6	TITANIUM METAL POWDER	1010		0.541	1.08	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-36-0	ANTIMONY	0.19	J	0.108	0.216	mg/kg	J	J	Z	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-38-2	ARSENIC	3.05		0.216	0.433	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-39-3	BARIUM	71.6		0.216	0.433	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-41-7	BERYLLIUM	0.372		0.0541	0.108	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-42-8	BORON	5.41	U	2.71	5.41	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-43-9	CADMIUM	0.166		0.0541	0.108	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-47-3	CHROMIUM	17.5		0.216	0.433	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-48-4	COBALT	5.48		0.0541	0.108	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-50-8	COPPER	7.14		0.216	0.433	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-62-2	VANADIUM (FUME OR DUST)	37.4		0.0541	0.108	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-66-6	ZINC	50.1		1.62	3.25	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-67-7	ZIRCONIUM	5.41	UJ	2.71	5.41	mg/kg	U	UJ	Q	1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7440-70-2	CALCIUM METAL	2440		10.8	21.6	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7723-14-0	PHOSPHORUS	384		6.49	13.0	mg/kg				1788792.984	270342.7877	-118.69974	34.24086

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7782-49-2	SELENIUM	0.433	U	0.216	0.433	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	7199	4-6-2012	Gen Prep	12C305	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	7199	4-6-2012	Gen Prep	12C305	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	7471A	4-4-2012	7471A	12C305	7.6	0.99	7439-97-6	MERCURY	0.107	U	0.0536	0.107	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	72-55-9	4,4'-DDE	0.63		0.18	0.37	ug/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8081A	4-17-2012	3550B	12C305	7.6	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8082	4-15-2012	3550B	12C305	7.6	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.9	19.4	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8151A	4-10-2012	Gen Prep	12C305	7.6	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	7199	4-26-2012	Gen Prep	12D192	14.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	7471A	4-24-2012	7471A	12D192	14.0	0.988	7439-97-6	MERCURY	0.115	U	0.0574	0.115	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8015B EFH	4-25-2012	3550B	12D192	14.0	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.58	1.2	mg/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8015B EFH	4-25-2012	3550B	12D192	14.0	1	PHCC15C20	EFH (C15-C20)	3.4		0.58	1.2	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8015B EFH	4-25-2012	3550B	12D192	14.0	1	PHCC21C30	EFH (C21-C30)	29		0.58	1.2	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8015B EFH	4-25-2012	3550B	12D192	14.0	1	PHCC30C40	EFH (C30-C40)	44		0.58	1.2	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8015B EFH	4-25-2012	3550B	12D192	14.0	1	PHCC8C11	EFH (C8-C11)	1.4		0.58	1.2	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8015B EFH	4-25-2012	3550B	12D192	14.0	1	PHCC8C40	TOTAL EFH(C8-C40)	78		0.58	1.2	mg/kg				1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-080-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-03	EMAX	8081A	5-2-2012	3550B	12D192	14.0	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1787213.649	269209.3262	-118.70494	34.23771
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.313	J	0.0406	5.64	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.196	J	0.0609	5.64	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.811	J	0.0228	5.64	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.5	J	0.0661	5.64	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.64	U	0.0737	5.64	ng/kg	JBQ	U	B	1783234.733	266839.0686	-118.71805	34.23112
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	1746-01-6	2,3,7,8-TCDD	0.0744	J	0.0353	1.21	ng/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.485	J	0.0573	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	3268-87-9	OCDD	109		0.0252	12.1	ng/kg	B			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	10.9		0.0504	6.04	ng/kg	B			1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	39001-02-0	OCDF	3.87	J	0.0274	12.1	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.252	J	0.0555	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.188	J	0.0380	6.04	ng/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.573	J	0.218	1.21	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.244	J	0.0339	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	57117-31-4	2,3,4,7,8-PECDF	0.684	J	0.0885	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.3	J	0.0850	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.295	J	0.0421	6.04	ng/kg	J	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.617	J	0.0571	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.305	J	0.0421	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.83	J	0.0202	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.04	J	0.0496	6.04	ng/kg	JB	J	Z	1783472.67	267092.6647	-118.71727	34.23182
SL-086-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624309	LL	1613B	5-3-2012	METHOD	DX170	18.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.04	U	0.0518	6.04	ng/kg	JB	U	B	1783472.67	267092.6647	-118.71727	34.23182
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	1746-01-6	2,3,7,8-TCDD	1.39	U	0.0386	1.39	ng/kg	U			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.498	J	0.0574	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	3268-87-9	OCDD	91.7		0.0393	13.9	ng/kg	B			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	9.46		0.0453	6.97	ng/kg	B			1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	39001-02-0	OCDF	2.32	J	0.0346	13.9	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.183	J	0.0517	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.236	J	0.0407	6.97	ng/kg	J	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.398	J	0.123	1.39	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.162	J	0.0439	6.97	ng/kg	JBQ	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	57117-31-4	2,3,4,7,8-PECDF	0.458	J	0.0625	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.01	J	0.0613	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.183	J	0.0363	6.97	ng/kg	JQ	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.562	J	0.0567	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.217	J	0.0346	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.11	J	0.0228	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.436	J	0.0405	6.97	ng/kg	JB	J	Z	1783506.369	267148.4689	-118.71716	34.23198
SL-087-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624310	LL	1613B	5-3-2012	METHOD	DX170	29.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.97	U	0.0466	6.97	ng/kg	JB	U	B	1783506.369	267148.4689	-118.71716	34.23198
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	1746-01-6	2,3,7,8-TCDD	0.0352	J	0.0310	1.17	ng/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.789	J	0.0586	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	3268-87-9	OCDD	237		0.0430	11.7	ng/kg	B			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	23.8		0.0608	5.87	ng/kg	B			1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	39001-02-0	OCDF	7.08	J	0.0282	11.7	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.407	J	0.0586	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.271	J	0.0399	5.87	ng/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.269	J	0.0660	1.17	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.396	J	0.0451	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57117-31-4	2,3,4,7,8-PECDF	0.647	J	0.0442	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.483	J	0.0456	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.293	J	0.0354	5.87	ng/kg	J	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.28	J	0.0597	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.38	J	0.0348	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	3.21	J	0.0306	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.45	J	0.0387	5.87	ng/kg	JB	J	Z	1784254.285	267875.5056	-118.7147	34.23399
SL-090-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622565	LL	1613B	5-3-2012	METHOD	DX170	15.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.87	U	0.0429	5.87	ng/kg	JBQ	U	B	1784254.285	267875.5056	-118.7147	34.23399
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612348	LL	1625C	4-17-2012	3546	DE308	12.8	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	382	U	191	382	ng/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612348	LL	8015B	4-16-2012	3550B	DE308	12.8	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612348	LL	8015B	4-16-2012	3550B	DE308	12.8	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612348	LL	8015B	4-16-2012	3550B	DE308	12.8	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
DUP-07-NBZ-QC-041012	4-10-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-009-NBZ-SS-0.0-0.5	6612348	LL	8315A	4-17-2012	METHOD	DE308	12.8	1	50-00-0	FORMALDEHYDE	1700	U	690	1700	ug/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612342	LL	1625C	4-17-2012	3546	DE308	11.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	37.5	U	18.8	37.5	ng/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612342	LL	8015B	4-16-2012	3550B	DE308	11.2	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612342	LL	8015B	4-16-2012	3550B	DE308	11.2	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612342	LL	8015B	4-16-2012	3550B	DE308	11.2	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-001-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612342	LL	8315A	4-17-2012	METHOD	DE308	11.2	1	50-00-0	FORMALDEHYDE	1700	U	680	1700	ug/kg	U			1781792.477	266326.0912	-118.72281	34.22968
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612343	LL	1625C	4-17-2012	3546	DE308	12.2	10	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	380	U	190	380	ng/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612343	LL	8015B	4-16-2012	3550B	DE308	12.2	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612343	LL	8015B	4-16-2012	3550B	DE308	12.2	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612343	LL	8015B	4-16-2012	3550B	DE308	12.2	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U			1783289.805	266917.6473	-118.71787	34.23134
SL-009-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612343	LL	8315A	4-17-2012	METHOD	DE308	12.2	1	50-00-0	FORMALDEHYDE	1700	UJ	680	1700	ug/kg	U	J	Z	1783289.805	266917.6473	-118.71787	34.23134
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	160.3M	5-8-2012	Gen Prep	DX171	11	1	MOIST	MOISTURE	11		0.50	0.50	%				1784544.474	267978.7143	-118.71375	34.23428
DUP-09-NBZ-QC-041912	4-19-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-193-NBZ-SS-0.0-0.5	6624316	LL	1613B	5-4-2012	METHOD	DX171	11	1	1746-01-6	2,3,7,8-TCDD	0.0624	J	0.0163	1.09	ng/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.37	U	0.0295	5.37	ng/kg	JBQ	U	B	1789134.761	269727.4465	-118.6986	34.23917
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	160.3M	4-17-2012	Gen Prep	DX165	5.4	1	MOIST	MOISTURE	5.4		0.50	0.50	%				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	1746-01-6	2,3,7,8-TCDD	0.0463	J	0.0225	1.06	ng/kg	JQ	J	Z	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.29	U	0.0180	5.29	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	3268-87-9	OCDD	10.6	U	0.0162	10.6	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.29	U	0.0190	5.29	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	39001-02-0	OCDF	10.6	U	0.0212	10.6	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.29	U	0.0173	5.29	ng/kg	JBQ	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.29	U	0.0227	5.29	ng/kg	U			1788467.115	270442.5853	-118.70082	34.24112

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.06	U	0.0278	1.06	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.29	U	0.0148	5.29	ng/kg	JBQ	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	57117-31-4	2,3,4,7,8-PECDF	5.29	U	0.0180	5.29	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.29	U	0.0182	5.29	ng/kg	JBQ	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.29	U	0.0133	5.29	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.29	U	0.0183	5.29	ng/kg	JBQ	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.29	U	0.0123	5.29	ng/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.29	U	0.0104	5.29	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.29	U	0.0134	5.29	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605194	LL	1613B	4-13-2012	METHOD	DX165	5.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.29	U	0.0144	5.29	ng/kg	JB	U	B	1788467.115	270442.5853	-118.70082	34.24112
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	160.3M	4-17-2012	Gen Prep	DX165	20.3	1	MOIST	MOISTURE	20.3		0.50	0.50	%				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	1746-01-6	2,3,7,8-TCDD	1.25	U	0.0319	1.25	ng/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.883	J	0.0327	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	3268-87-9	OCDD	46		0.0233	12.5	ng/kg	B			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.47		0.0319	6.24	ng/kg	B			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	39001-02-0	OCDF	3.57	J	0.0267	12.5	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.207	J	0.0329	6.24	ng/kg	JBQ	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.24	U	0.0410	6.24	ng/kg	JB	U	B	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.596	J	0.0846	1.25	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.24	U	0.0348	6.24	ng/kg	JB	U	B	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	57117-31-4	2,3,4,7,8-PECDF	0.673	J	0.0523	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.744	J	0.0542	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.424	J	0.0272	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.758	J	0.0350	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.569	J	0.0261	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.87	J	0.0206	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.558	J	0.0291	6.24	ng/kg	JB	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605186	LL	1613B	4-13-2012	METHOD	DX165	20.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.24	U	0.0329	6.24	ng/kg	JB	U	B	1789126.463	269794.5873	-118.69863	34.23936
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	160.3M	4-17-2012	Gen Prep	DX165	9	1	MOIST	MOISTURE	9		0.50	0.50	%				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	1746-01-6	2,3,7,8-TCDD	0.0445	J	0.0275	1.07	ng/kg	J	J	Z	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0266	5.33	ng/kg	JBQ	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	3268-87-9	OCDD	11.7		0.0197	10.7	ng/kg	B			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0285	5.33	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	39001-02-0	OCDF	10.7	U	0.0285	10.7	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0259	5.33	ng/kg	JBQ	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0303	5.33	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0424	1.07	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.33	U	0.0226	5.33	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	57117-31-4	2,3,4,7,8-PECDF	5.33	U	0.0254	5.33	ng/kg	JBQ	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.168	J	0.0259	5.33	ng/kg	JBQ	J	Z	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.33	U	0.0196	5.33	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0270	5.33	ng/kg	JBQ	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.33	U	0.0191	5.33	ng/kg	JBQ	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.33	U	0.0112	5.33	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.33	U	0.0223	5.33	ng/kg	JB	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605187	LL	1613B	4-13-2012	METHOD	DX165	9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.33	U	0.0251	5.33	ng/kg	JBQ	U	B	1789194.747	270001.1859	-118.69841	34.23993
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	160.3M	4-17-2012	Gen Prep	DX165	8.5	1	MOIST	MOISTURE	8.5		0.50	0.50	%				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0236	1.08	ng/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.277	J	0.0224	5.38	ng/kg	JB	J	Z	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	3268-87-9	OCDD	9.2	J	0.0157	10.8	ng/kg	JB	J	Z	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.38	U	0.0187	5.38	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	39001-02-0	OCDF	10.8	U	0.0215	10.8	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0213	5.38	ng/kg	JBQ	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.38	U	0.0270	5.38	ng/kg	JBQ	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0419	1.08	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.38	U	0.0207	5.38	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57117-31-4	2,3,4,7,8-PECDF	5.38	U	0.0239	5.38	ng/kg	JBQ	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.17	J	0.0246	5.38	ng/kg	JB	J	Z	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.38	U	0.0160	5.38	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.38	U	0.0224	5.38	ng/kg	JBQ	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.38	U	0.0160	5.38	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.38	U	0.0109	5.38	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.38	U	0.0174	5.38	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605188	LL	1613B	4-13-2012	METHOD	DX165	8.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.38	U	0.0226	5.38	ng/kg	JB	U	B	1789397.648	270218.8891	-118.69774	34.24053
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6605195	LL	160.3M	4-17-2012	Gen Prep	DX165	13.1	1	MOIST	MOISTURE	13.1		0.50	0.50	%				1788219.906	270149.893	-118.70164	34.24032
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.45	U	0.0260	5.45	ng/kg	JBQ	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0813	J	0.0317	1.09	ng/kg	J	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.45	U	0.0171	5.45	ng/kg	JB	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	57117-31-4	2,3,4,7,8-PECDF	5.45	U	0.0168	5.45	ng/kg	JB	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.214	J	0.0189	5.45	ng/kg	JB	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.103	J	0.0138	5.45	ng/kg	JB	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.238	J	0.0227	5.45	ng/kg	JB	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.45	U	0.0133	5.45	ng/kg	JBQ	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.582	J	0.0114	5.45	ng/kg	JB	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.45	U	0.0141	5.45	ng/kg	JB	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.45	U	0.0170	5.45	ng/kg	JB	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	160.3M	4-11-2012	Gen Prep	DX167	6	1	MOIST	MOISTURE	6		0.50	0.50	%				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0199	1.02	ng/kg	JB	U	B	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.08	U	0.0189	5.08	ng/kg	JB	U	B	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	3268-87-9	OCDD	19		0.0202	10.2	ng/kg	B			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.51	J	0.0187	5.08	ng/kg	JB	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	39001-02-0	OCDF	0.821	J	0.0176	10.2	ng/kg	JB	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0889	J	0.0187	5.08	ng/kg	J	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.08	U	0.0216	5.08	ng/kg	JB	U	B	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.242	J	0.0421	1.02	ng/kg	J	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.08	U	0.0151	5.08	ng/kg	JBQ	U	B	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	57117-31-4	2,3,4,7,8-PECDF	5.08	U	0.0151	5.08	ng/kg	JBQ	U	B	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.08	U	0.0207	5.08	ng/kg	JBQ	U	B	1785567.349	268823.427	-118.71038	34.23662

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.123	J	0.0123	5.08	ng/kg	JB	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.22	J	0.0193	5.08	ng/kg	JB	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.08	U	0.0119	5.08	ng/kg	JB	U	B	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.08	U	0.0104	5.08	ng/kg	JB	U	B	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.196	J	0.0121	5.08	ng/kg	JB	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608544	LL	1613B	4-18-2012	METHOD	DX167	6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.08	U	0.0148	5.08	ng/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	160.3M	4-26-2012	Gen Prep	DX168	21.6	1	MOIST	MOISTURE	21.6		0.50	0.50	%				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	1746-01-6	2,3,7,8-TCDD	1.26	U	0.0341	1.26	ng/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.29	U	0.0318	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	3268-87-9	OCDD	9.67	J	0.0260	12.6	ng/kg	JB	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.29	U	0.0309	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	39001-02-0	OCDF	12.6	U	0.0286	12.6	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0785	J	0.0293	6.29	ng/kg	JQ	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.29	U	0.0421	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.28	J	0.0684	1.26	ng/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.29	U	0.0241	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	57117-31-4	2,3,4,7,8-PECDF	6.29	U	0.0330	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.29	U	0.0355	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	6.29	U	0.0223	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.29	U	0.0307	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.29	U	0.0222	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	6.29	U	0.0153	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	6.29	U	0.0236	6.29	ng/kg	JB	U	B	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615672	LL	1613B	4-20-2012	METHOD	DX168	21.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.29	U	0.0290	6.29	ng/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	160.3M	4-26-2012	Gen Prep	DX168	18.5	1	MOIST	MOISTURE	18.5		0.50	0.50	%				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0243	1.18	ng/kg	JBQ	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.89	U	0.0290	5.89	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	3268-87-9	OCDD	4.63	J	0.0253	11.8	ng/kg	JB	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.89	U	0.0285	5.89	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	39001-02-0	OCDF	11.8	U	0.0303	11.8	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.101	J	0.0258	5.89	ng/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.89	U	0.0255	5.89	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.111	J	0.0377	1.18	ng/kg	JQ	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.89	U	0.0216	5.89	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	57117-31-4	2,3,4,7,8-PECDF	5.89	U	0.0190	5.89	ng/kg	JBQ	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.89	U	0.0204	5.89	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.89	U	0.0190	5.89	ng/kg	JBQ	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.89	U	0.0259	5.89	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.89	U	0.0201	5.89	ng/kg	JBQ	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.89	U	0.0125	5.89	ng/kg	JB	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.89	U	0.0211	5.89	ng/kg	JBQ	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		6615673	LL	1613B	4-21-2012	METHOD	DX168	18.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.89	U	0.0250	5.89	ng/kg	JBQ	U	B	1781819.038	266865.9994	-118.72274	34.23117
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	160.3M	4-18-2012	Gen Prep	DX168	9.7	1	MOIST	MOISTURE	9.7		0.50	0.50	%				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	1746-01-6	2,3,7,8-TCDD	1.1	U	0.0367	1.10	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.49	U	0.0292	5.49	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	3268-87-9	OCDD	7.59	J	0.0267	11.0	ng/kg	JB	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.49	U	0.0381	5.49	ng/kg	JB	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	39001-02-0	OCDF	11	U	0.0303	11.0	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0583	J	0.0266	5.49	ng/kg	J	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.49	U	0.0405	5.49	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.123	J	0.0474	1.10	ng/kg	JQ	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.49	U	0.0246	5.49	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	57117-31-4	2,3,4,7,8-PECDF	5.49	U	0.0239	5.49	ng/kg	JB	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.49	U	0.0270	5.49	ng/kg	JB	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.49	U	0.0192	5.49	ng/kg	JB	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.49	U	0.0270	5.49	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.49	U	0.0186	5.49	ng/kg	JB	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.49	U	0.0183	5.49	ng/kg	JB	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		6612350	LL	1613B	4-20-2012	METHOD	DX168	9.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.49	U	0.0213	5.49	ng/kg	JBQ	U	B	1781739.782	266528.8476	-118.72299	34.23024
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	1746-01-6	2,3,7,8-TCDD	1.2	U	0.0334	1.20	ng/kg	JB	U	B	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.717	J	0.0420	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	3268-87-9	OCDD	22.3		0.0210	12.0	ng/kg	B			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.96	J	0.0238	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	39001-02-0	OCDF	1.36	J	0.0170	12.0	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.289	J	0.0465	5.98	ng/kg	JB	J	FD, Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.415	J	0.0316	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.277	J	0.0653	1.20	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.98	U	0.0234	5.98	ng/kg	JB	U	B	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	57117-31-4	2,3,4,7,8-PECDF	0.817	J	0.0335	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.617	J	0.0372	5.98	ng/kg	JB	J	FD, Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.426	J	0.0340	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.629	J	0.0442	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.371	J	0.0343	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.926	J	0.0203	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.405	J	0.0352	5.98	ng/kg	JB	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	1613B	4-24-2012	METHOD	DX169	16.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.98	U	0.0333	5.98	ng/kg	JB	U	B	1782665.697	266921.8611	-118.71994	34.23134
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	300.0	3-27-2012	Gen Prep	12C229	10.6	1	16984-48-8	FLUORIDE	1.12	U	0.559	1.12	mg/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	314.0	4-4-2012	Gen Prep	12C229	10.6	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	11300		13.2	26.3	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7439-89-6	IRON	25900	J	11.0	21.9	mg/kg		J	E	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7439-92-1	LEAD	9.03		0.110	0.219	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7439-93-2	LITHIUM	27.7		1.10	2.19	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7439-95-4	MAGNESIUM	4670		5.48	11.0	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7439-96-5	MANGANESE	306		0.274	0.548	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7439-98-7	MOLYBDENUM	1.7		0.0548	0.110	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-02-0	NICKEL	10.6		0.219	0.438	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-09-7	POTASSIUM	3140		32.9	65.8	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-22-4	SILVER	0.0549	J	0.0548	0.110	mg/kg	J	J	Z	1787360.889	268999.0918	-118.70445	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-23-5	SODIUM	60.2	J	54.8	110	mg/kg	J	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-24-6	STRONTIUM	14.9		0.274	0.548	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-28-0	THALLIUM	0.336		0.0548	0.110	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-31-5	TIN	11	U	5.48	11.0	mg/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-32-6	TITANIUM METAL POWDER	976		0.548	1.10	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-36-0	ANTIMONY	0.427		0.110	0.219	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-38-2	ARSENIC	14.8		0.219	0.438	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-39-3	BARIUM	72.7		0.219	0.438	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-41-7	BERYLLIUM	0.547		0.0548	0.110	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-42-8	BORON	5.48	U	2.74	5.48	mg/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-43-9	CADMIUM	0.206		0.0548	0.110	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-47-3	CHROMIUM	18.1		0.219	0.438	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-48-4	COBALT	5.42		0.0548	0.110	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-50-8	COPPER	8.16		0.219	0.438	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-62-2	VANADIUM (FUME OR DUST)	49.5		0.0548	0.110	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-66-6	ZINC	55.5		1.64	3.29	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-67-7	ZIRCONIUM	5.48	UJ	2.74	5.48	mg/kg	U	UJ	Q	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7440-70-2	CALCIUM METAL	2310		11.0	21.9	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7723-14-0	PHOSPHORUS	439		6.58	13.2	mg/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	6020	4-4-2012	Gen Prep	12C229	10.6	0.98	7782-49-2	SELENIUM	0.291	J	0.219	0.438	mg/kg	J	J	Z	1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08R	EMAX	7199	3-28-2012	Gen Prep	12C229	10.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.559	1.12	mg/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	7199	3-28-2012	Gen Prep	12C229	10.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.559	1.12	mg/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	7471A	3-29-2012	7471A	12C229	10.6	1	7439-97-6	MERCURY	0.112	U	0.0559	0.112	mg/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	50-29-3	4,4'-DDT	0.67		0.19	0.38	ug/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	72-55-9	4,4'-DDE	0.66		0.19	0.38	ug/kg				1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8081A	4-23-2012	3550B	12C229	10.6	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8082	4-6-2012	3550B	12C229	10.6	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8151A	4-2-2012	Gen Prep	12C229	10.6	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-116-NBZ-SS-0.0-0.5	3-22-2012	N	0	0.5	ft bgs	SO	NBZ		C229-08	EMAX	8270C	4-2-2012	3550B	12C229	10.6	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1787360.889	268999.0918	-118.70445	34.23714
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	92-87-5	BENZIDINE	960	U	490	960	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8270C	4-9-2012	3550B	12C273	13.8	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		9.7	19	ug/kg				1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	129-00-0	PYRENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	206-44-0	FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	50-32-8	BENZO(A)PYRENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	85-01-8	PHENANTHRENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08R	EMAX	8270C SIM	4-12-2012	3550B	12C273	13.8	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	6.27		0.1	0.1	pH unit	0.1			1788239.218	269554.3197	-118.70156	34.23868
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	300.0	3-31-2012	Gen Prep	12C273	12.8	1	16984-48-8	FLUORIDE	1.61		0.573	1.15	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09W	EMAX	314.0	4-5-2012	Gen Prep	12C273	12.8	1	14797-73-0	PERCHLORATE	22.9	U	11.5	22.9	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	15500		13.2	26.5	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7439-89-6	IRON	20400		11.0	22.1	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7439-92-1	LEAD	7.13		0.110	0.221	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7439-93-2	LITHIUM	23.5		1.10	2.21	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7439-95-4	MAGNESIUM	5180		5.52	11.0	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7439-96-5	MANGANESE	248		0.276	0.552	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7439-98-7	MOLYBDENUM	0.622		0.0552	0.110	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-02-0	NICKEL	11.3		0.221	0.441	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-09-7	POTASSIUM	3120		33.1	66.2	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-22-4	SILVER	0.199		0.0552	0.110	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-23-5	SODIUM	76	J	55.2	110	mg/kg	J	J	Z	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-24-6	STRONTIUM	22.7		0.276	0.552	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-28-0	THALLIUM	0.248		0.0552	0.110	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-31-5	TIN	11	U	5.52	11.0	mg/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-32-6	TITANIUM METAL POWDER	1010		0.552	1.10	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-36-0	ANTIMONY	0.246	J	0.110	0.221	mg/kg		J	Q	1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-38-2	ARSENIC	4.38		0.221	0.441	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-39-3	BARIUM	120		0.221	0.441	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-41-7	BERYLLIUM	0.575		0.0552	0.110	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-42-8	BORON	5.52	U	2.76	5.52	mg/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-43-9	CADMIUM	0.215		0.0552	0.110	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-47-3	CHROMIUM	18.3		0.221	0.441	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-48-4	COBALT	5.47		0.0552	0.110	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-50-8	COPPER	8.69		0.221	0.441	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-62-2	VANADIUM (FUME OR DUST)	36.7		0.0552	0.110	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-66-6	ZINC	52.8		1.65	3.31	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-67-7	ZIRCONIUM	5.52	U	2.76	5.52	mg/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7440-70-2	CALCIUM METAL	3050		11.0	22.1	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7723-14-0	PHOSPHORUS	271		6.62	13.2	mg/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6020	4-11-2012	Gen Prep	12C273	12.8	0.962	7782-49-2	SELENIUM	0.441	U	0.221	0.441	mg/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	6850	3-30-2012	Gen Prep	12C273	12.8	1	14797-73-0	PERCHLORATE	5.73	U	2.87	5.73	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09R	EMAX	7199	4-2-2012	Gen Prep	12C273	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	7199	4-2-2012	Gen Prep	12C273	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	7471A	4-3-2012	7471A	12C273	12.8	0.987	7439-97-6	MERCURY	0.113	U	0.0566	0.113	mg/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	50-29-3	4,4'-DDT	1.9		0.19	0.39	ug/kg				1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-109-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-09	EMAX	8081A	4-11-2012	3550B	12C273	12.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1788597.093	269263.0737	-118.70037	34.23789
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		9.6	19	ug/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	85-68-7	BENZYL BUTYL PHTHALATE	44		9.6	19	ug/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C SIM	4-10-2012	3550B	12C285	12.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	9045D	3-29-2012	Gen Prep	12C285	0	1	pH	PH	6.56		0.1	0.1	pH unit	0.1			1790659.903	269673.5964	-118.69355	34.23905
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	300.0	4-3-2012	Gen Prep	12C285	9.7	1	16984-48-8	FLUORIDE	1.11	U	0.554	1.11	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	314.0	4-5-2012	Gen Prep	12C285	9.7	1	14797-73-0	PERCHLORATE	22.1	U	11.1	22.1	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	8090	J	12.8	25.6	mg/kg		J	Q	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7439-89-6	IRON	14800		10.7	21.3	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7439-92-1	LEAD	8.56		0.107	0.213	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7439-93-2	LITHIUM	19.4		1.07	2.13	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7439-95-4	MAGNESIUM	2750		5.33	10.7	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7439-96-5	MANGANESE	171		0.266	0.533	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7439-98-7	MOLYBDENUM	0.273		0.0533	0.107	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-02-0	NICKEL	4.03		0.213	0.426	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-09-7	POTASSIUM	3030		32.0	63.9	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-22-4	SILVER	0.107	U	0.0533	0.107	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-23-5	SODIUM	62.1	J	53.3	107	mg/kg	J	J	Z	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-24-6	STRONTIUM	11.1		0.266	0.533	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-28-0	THALLIUM	0.212		0.0533	0.107	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-31-5	TIN	10.7	U	5.33	10.7	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-32-6	TITANIUM METAL POWDER	923		0.533	1.07	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-36-0	ANTIMONY	0.213	U	0.107	0.213	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-38-2	ARSENIC	2.09		0.213	0.426	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-39-3	BARIUM	58		0.213	0.426	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-41-7	BERYLLIUM	0.32		0.0533	0.107	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-42-8	BORON	5.33	U	2.66	5.33	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-43-9	CADMIUM	0.0848	J	0.0533	0.107	mg/kg	J	J	Z	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-47-3	CHROMIUM	6.29		0.213	0.426	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-48-4	COBALT	2.58		0.0533	0.107	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-50-8	COPPER	3.08		0.213	0.426	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-62-2	VANADIUM (FUME OR DUST)	16.8		0.0533	0.107	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-66-6	ZINC	50.5		1.60	3.20	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-67-7	ZIRCONIUM	5.33	UJ	2.66	5.33	mg/kg	U	UJ	Q	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7440-70-2	CALCIUM METAL	1450		10.7	21.3	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7723-14-0	PHOSPHORUS	168		6.39	12.8	mg/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	6020	4-11-2012	Gen Prep	12C285	9.7	0.962	7782-49-2	SELENIUM	0.426	U	0.213	0.426	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05R	EMAX	7199	4-5-2012	Gen Prep	12C285	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	7199	4-5-2012	Gen Prep	12C285	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	7471A	4-3-2012	7471A	12C285	9.7	0.998	7439-97-6	MERCURY	0.111	U	0.0553	0.111	mg/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	50-29-3	4,4'-DDT	1.5		0.19	0.38	ug/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	72-43-5	Methoxychlor	14		0.94	1.9	ug/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	72-55-9	4,4'-DDE	2.7		0.19	0.38	ug/kg				1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	8001-35-2	Toxaphene	18.25	UY	3.7	18.25	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8081A	4-17-2012	3550B	12C285	9.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8082	4-18-2012	3550B	12C285	9.7	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8151A	4-10-2012	Gen Prep	12C285	9.7	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-05	EMAX	8270C	4-10-2012	3550B	12C285	9.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789723.168	270060.3018	-118.69666	34.2401
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-50-8	COPPER	7.96		0.209	0.418	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-62-2	VANADIUM (FUME OR DUST)	37.4		0.0523	0.105	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-66-6	ZINC	54.8		1.57	3.14	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-67-7	ZIRCONIUM	5.23	U	2.61	5.23	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-70-2	CALCIUM METAL	2930		10.5	20.9	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7723-14-0	PHOSPHORUS	458	J	6.27	12.5	mg/kg		J	Q	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7782-49-2	SELENIUM	0.418	U	0.209	0.418	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08R	EMAX	7199	4-6-2012	Gen Prep	12C305	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	7199	4-6-2012	Gen Prep	12C305	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	7471A	4-4-2012	7471A	12C305	8.9	1	7439-97-6	MERCURY	0.11	U	0.0549	0.110	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	50-29-3	4,4'-DDT	0.925	UJY	0.19	0.925	ug/kg	U	UJ	FD	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	72-55-9	4,4'-DDE	0.23	J	0.19	0.37	ug/kg	J	J	FD, Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8081A	4-25-2012	3550B	12C305	8.9	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8082	4-15-2012	3550B	12C305	8.9	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	1918-00-9	DICAMBA	2.6	UJY	0.66	2.6	ug/kg	U	UJ	Q	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8151A	4-10-2012	Gen Prep	12C305	8.9	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	92-87-5	BENZIDINE	910	UJ	460	910	ug/kg	U	UJ	Q	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C	4-17-2012	3550B	12C305	8.9	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		9.2	18	ug/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	129-00-0	PYRENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	206-44-0	FLUORANTHENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	8270C SIM	4-17-2012	3550B	12C305	8.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	6.83		0.1	0.1	pH unit	0.1			1788914.488	269884.5468	-118.69933	34.2396
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	1	U	0.500	1.00	mg/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	314.0	4-6-2012	Gen Prep	12C305	7.6	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	9740		13.0	26.0	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7439-89-6	IRON	20500		10.8	21.6	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7439-92-1	LEAD	4.32		0.108	0.216	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7439-93-2	LITHIUM	25.8		1.08	2.16	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7439-95-4	MAGNESIUM	6150		5.41	10.8	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09R	EMAX	6020	4-19-2012	Gen Prep	12C305	7.6	1	7439-96-5	MANGANESE	293		0.271	0.541	mg/kg				1788792.984	270342.7877	-118.69974	34.24086
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	51-28-5	2,4-DINITROPHENOL	420	U	210	420	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	420	U	210	420	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	541-73-1	1,3-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	606-20-2	2,6-DINITROTOLUENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	62-53-3	ANILINE	420	U	210	420	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	65-85-0	BENZOIC ACID	840	U	420	840	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	67-72-1	HEXACHLOROETHANE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	86-74-8	CARBAZOLE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	87-86-5	PENTACHLOROPHENOL	420	U	210	420	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	88-74-4	2-NITROANILINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	88-75-5	2-NITROPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	91-58-7	2-CHLORONAPHTHALENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	92-87-5	BENZIDINE	1000	U	530	1000	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	95-48-7	2-METHYLPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	95-50-1	1,2-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	95-57-8	2-CHLOROPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	98-95-3	NITROBENZENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	99-09-2	3-NITROANILINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31		11	21	ug/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	117-84-0	Di-n-octylphthalate	21	U	11	21	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	120-12-7	ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	129-00-0	PYRENE	1.7	J	1.1	2.1	ug/kg	J	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	131-11-3	DIMETHYL PHTHALATE	21	U	11	21	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.4	J	1.1	2.1	ug/kg	J	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	J	1.1	2.1	ug/kg	J	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	206-44-0	FLUORANTHENE	1.8	J	1.1	2.1	ug/kg	J	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.5	J	1.1	2.1	ug/kg	J	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	83-32-9	ACENAPHTHENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	84-66-2	DIETHYL PHTHALATE	21	U	11	21	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	84-74-2	Di-n-butylphthalate	21	U	11	21	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	85-01-8	PHENANTHRENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	11	21	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	86-73-7	FLUORENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	91-20-3	NAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C SIM	4-17-2012	3550B	12D004	20.7	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	9045D	4-3-2012	Gen Prep	12D004	20.7	1	pH	PH	6.31		0.1	0.1	pH unit	0.1			1789126.463	269794.5873	-118.69863	34.23936
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	300.0	4-6-2012	Gen Prep	12D004	9.4	1	16984-48-8	FLUORIDE	1.1	U	0.552	1.10	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	314.0	4-10-2012	Gen Prep	12D004	9.4	1	14797-73-0	PERCHLORATE	22.1	U	11.0	22.1	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	9540	J	13.0	26.0	mg/kg		J	Q	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7439-89-6	IRON	18200		10.8	21.6	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7439-92-1	LEAD	6.47		0.108	0.216	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7439-93-2	LITHIUM	23.5		1.08	2.16	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7439-95-4	MAGNESIUM	4260		5.41	10.8	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7439-96-5	MANGANESE	255		0.270	0.541	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7439-98-7	MOLYBDENUM	0.398		0.0541	0.108	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-02-0	NICKEL	7.44		0.216	0.433	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-09-7	POTASSIUM	3220		32.5	64.9	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-22-4	SILVER	0.108	U	0.0541	0.108	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-23-5	SODIUM	108	U	54.1	108	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-24-6	STRONTIUM	10.3		0.270	0.541	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-28-0	THALLIUM	0.22		0.0541	0.108	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-31-5	TIN	10.8	U	5.41	10.8	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-32-6	TITANIUM METAL POWDER	899		0.541	1.08	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-36-0	ANTIMONY	0.162	J	0.108	0.216	mg/kg	J	J	Z	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-38-2	ARSENIC	3.23		0.216	0.433	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-39-3	BARIUM	71.9	J	0.216	0.433	mg/kg		J	Q	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-41-7	BERYLLIUM	0.409		0.0541	0.108	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-42-8	BORON	5.41	U	2.70	5.41	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-43-9	CADMIUM	0.173		0.0541	0.108	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-47-3	CHROMIUM	12.3		0.216	0.433	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-48-4	COBALT	4.27		0.0541	0.108	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-50-8	COPPER	5.15		0.216	0.433	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-62-2	VANADIUM (FUME OR DUST)	27.6		0.0541	0.108	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-66-6	ZINC	53.6		1.62	3.25	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-67-7	ZIRCONIUM	5.41	UJ	2.70	5.41	mg/kg	U	UJ	Q	1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7440-70-2	CALCIUM METAL	1940		10.8	21.6	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7723-14-0	PHOSPHORUS	316		6.49	13.0	mg/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	6020	4-11-2012	Gen Prep	12D004	9.4	0.98	7782-49-2	SELENIUM	0.433	U	0.216	0.433	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07R	EMAX	7199	4-7-2012	Gen Prep	12D004	9.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.552	1.10	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	7199	4-7-2012	Gen Prep	12D004	9.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.552	1.10	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	7471A	4-5-2012	7471A	12D004	9.4	0.99	7439-97-6	MERCURY	0.109	U	0.0546	0.109	mg/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	50-29-3	4,4'-DDT	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	72-55-9	4,4'-DDE	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	8001-35-2	Toxaphene	18.25	UY	3.6	18.25	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8081A	4-26-2012	3550B	12D004	9.4	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8082	4-16-2012	3550B	12D004	9.4	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7723-14-0	PHOSPHORUS	532		8.24	16.5	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	6020	5-3-2012	TOTAL	12D176	29.7	0.966	7782-49-2	SELENIUM	0.288	J	0.275	0.550	mg/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04R	EMAX	7199	4-27-2012	Gen Prep	12D176	29.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.42	U	0.711	1.42	mg/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	7199	4-27-2012	Gen Prep	12D176	29.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.42	U	0.711	1.42	mg/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	7471A	5-1-2012	7471A	12D176	29.7	0.99	7439-97-6	MERCURY	0.0803	J	0.0704	0.141	mg/kg	J	J	Z	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8015B EFH	4-25-2012	3550B	12D176	29.7	1	PHCC12C14	EFH (C12-C14)	1.9		0.71	1.4	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8015B EFH	4-25-2012	3550B	12D176	29.7	1	PHCC15C20	EFH (C15-C20)	13		0.71	1.4	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8015B EFH	4-25-2012	3550B	12D176	29.7	1	PHCC21C30	EFH (C21-C30)	68		0.71	1.4	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8015B EFH	4-25-2012	3550B	12D176	29.7	1	PHCC30C40	EFH (C30-C40)	100		0.71	1.4	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8015B EFH	4-25-2012	3550B	12D176	29.7	1	PHCC8C11	EFH (C8-C11)	3.8		0.71	1.4	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8015B EFH	4-25-2012	3550B	12D176	29.7	1	PHCC8C40	TOTAL EFH(C8-C40)	190		0.71	1.4	mg/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	1031-07-8	ENDOSULFAN SULFATE	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	12789-03-6	Chlordane (technical)	12	UY	2.4	12	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	2385-85-5	MIREX	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	309-00-2	ALDRIN	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	319-84-6	ALPHA-BHC	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	319-85-7	BETA-BHC	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	319-86-8	DELTA-BHC	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	33213-65-9	ENDOSULFAN II	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	50-29-3	4,4'-DDT	4.4		0.24	0.48	ug/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	53494-70-5	ENDRIN KETONE	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	58-89-9	gamma-BHC (Lindane)	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	60-57-1	DIELDRIN	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	72-20-8	ENDRIN	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	72-43-5	Methoxychlor	6	UJY	1.2	6	ug/kg	U	UJ	C	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	72-54-8	4,4'-DDD	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	72-55-9	4,4'-DDE	4.3		0.24	0.48	ug/kg				1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	7421-93-4	ENDRIN ALDEHYDE	1.2	UY	0.24	1.2	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	76-44-8	HEPTACHLOR	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	8001-35-2	Toxaphene	23.5	UY	4.7	23.5	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8081A	5-1-2012	3550B	12D176	29.7	1	959-98-8	ENDOSULFAN I	0.6	UY	0.12	0.6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	11096-82-5	Aroclor 1260	6	UJY	1.2	6	ug/kg	U	UJ	C	1784436.065	267769.79	-118.7141	34.2337
SL-017-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-04	EMAX	8082	5-13-2012	3550B	12D176	29.7	1	11097-69-1	Aroclor 1254	6	UY	1.2	6	ug/kg	U			1784436.065	267769.79	-118.7141	34.2337
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	117-84-0	Di-n-octylphthalate	21	U	11	21	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	120-12-7	ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	129-00-0	PYRENE	6.2		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	131-11-3	DIMETHYL PHTHALATE	21	U	11	21	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	191-24-2	BENZO(G,H,I)PERYLENE	3.6		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.6		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	205-99-2	BENZO(B)FLUORANTHENE	5.6		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	206-44-0	FLUORANTHENE	6		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	207-08-9	BENZO(K)FLUORANTHENE	2.3		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	218-01-9	1,2-BENZPHENANTHRACENE	4.1		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	50-32-8	BENZO(A)PYRENE	3.9		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	56-55-3	BENZO(A)ANTHRACENE	3.9		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	83-32-9	ACENAPHTHENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	84-66-2	DIETHYL PHTHALATE	21	U	11	21	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	84-74-2	Di-n-butylphthalate	21	U	11	21	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	85-01-8	PHENANTHRENE	3		1.1	2.1	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	85-68-7	BENZYL BUTYL PHTHALATE	25		11	21	ug/kg				1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	86-73-7	FLUORENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	91-20-3	NAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8270C SIM	5-2-2012	3550B	12D192	20.7	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	479-45-8	TETRYL	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	99-35-4	1,3,5-TRINITROBENZENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	99-65-0	M-DINITROBENZENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8330A	4-26-2012	Gen Prep	12D192	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8332	4-26-2012	Gen Prep	12D192	0	0.99	55-63-0	NITROGLYCERIN	990	U	490	990	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	8332	4-26-2012	Gen Prep	12D192	0	0.99	78-11-5	PENTAERYTHRITOL TETRANITRATE	990	U	490	990	ug/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	9014	4-26-2012	Gen Prep	12D192	20.7	1	57-12-5	CYANIDE	0.631	U	0.315	0.631	mg/kg	U			1784496.21	267710.0034	-118.7139	34.23354
SL-016-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-01	EMAX	9045D	4-21-2012	Gen Prep	12D192	0	1	pH	PH	8.22		0.1	0.1	pH unit	0.1			1784496.21	267710.0034	-118.7139	34.23354
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	300.0	4-28-2012	Gen Prep	12D192	17.6	1	14797-55-8	Nitrate-NO3	10.1		0.910	1.82	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	300.0	4-28-2012	Gen Prep	12D192	17.6	1	16984-48-8	FLUORIDE	0.811	J	0.607	1.21	mg/kg	J	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	314.0	4-30-2012	Gen Prep	12D192	17.6	1	14797-73-0	PERCHLORATE	24.3	U	12.1	24.3	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02W	EMAX	6020	5-1-2012	TOTAL	12D192	17.6	0.976	7440-24-6	STRONTIUM	11.8		0.296	0.592	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	7630		14.2	28.4	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7439-89-6	IRON	15800		11.8	23.7	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7439-92-1	LEAD	10.5	J	0.118	0.237	mg/kg		J	Q	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7439-93-2	LITHIUM	18.7		1.18	2.37	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7439-95-4	MAGNESIUM	4140		5.92	11.8	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7439-96-5	MANGANESE	258		0.296	0.592	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7439-98-7	MOLYBDENUM	0.439		0.0592	0.118	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-02-0	NICKEL	8.38		0.237	0.474	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-09-7	POTASSIUM	2520		35.5	71.1	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-22-4	SILVER	0.192		0.0592	0.118	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-23-5	SODIUM	69.3	J	59.2	118	mg/kg	J	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-28-0	THALLIUM	0.173		0.0592	0.118	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-31-5	TIN	11.8	U	5.92	11.8	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-32-6	TITANIUM METAL POWDER	804		0.592	1.18	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-36-0	ANTIMONY	0.24	J	0.118	0.237	mg/kg		J	Q	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-38-2	ARSENIC	2.91		0.237	0.474	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-39-3	BARIUM	69.5	J	0.237	0.474	mg/kg		J	Q	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-41-7	BERYLLIUM	0.331		0.0592	0.118	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-42-8	BORON	3.46	J	2.96	5.92	mg/kg	J	J	Z	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-43-9	CADMIUM	0.197		0.0592	0.118	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-47-3	CHROMIUM	11.9		0.237	0.474	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-48-4	COBALT	4.52		0.0592	0.118	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-50-8	COPPER	7.83		0.237	0.474	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-62-2	VANADIUM (FUME OR DUST)	27.1		0.0592	0.118	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-66-6	ZINC	55.9		1.78	3.55	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-67-7	ZIRCONIUM	5.92	UJ	2.96	5.92	mg/kg	U	UJ	Q	1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7440-70-2	CALCIUM METAL	4700		11.8	23.7	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7723-14-0	PHOSPHORUS	379		7.11	14.2	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6020	4-30-2012	TOTAL	12D192	17.6	0.976	7782-49-2	SELENIUM	0.474	U	0.237	0.474	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	6850	4-27-2012	Gen Prep	12D192	17.6	1	14797-73-0	PERCHLORATE	6.07	U	3.03	6.07	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02R	EMAX	7199	4-25-2012	Gen Prep	12D192	17.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.607	1.21	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	7199	4-25-2012	Gen Prep	12D192	17.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.607	1.21	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	7471A	4-24-2012	7471A	12D192	17.6	1	7439-97-6	MERCURY	0.121	U	0.0607	0.121	mg/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8015B EFH	4-25-2012	3550B	12D192	17.6	1	PHCC12C14	EFH (C12-C14)	1.9		0.61	1.2	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8015B EFH	4-25-2012	3550B	12D192	17.6	1	PHCC15C20	EFH (C15-C20)	12		0.61	1.2	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8015B EFH	4-25-2012	3550B	12D192	17.6	1	PHCC21C30	EFH (C21-C30)	52		0.61	1.2	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8015B EFH	4-25-2012	3550B	12D192	17.6	1	PHCC30C40	EFH (C30-C40)	66		0.61	1.2	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8015B EFH	4-25-2012	3550B	12D192	17.6	1	PHCC8C11	EFH (C8-C11)	3.8		0.61	1.2	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8015B EFH	4-25-2012	3550B	12D192	17.6	1	PHCC8C40	TOTAL EFH(C8-C40)	140		0.61	1.2	mg/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	12789-03-6	Chlordane (technical)	10.25	UY	2.1	10.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	2385-85-5	MIREX	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	309-00-2	ALDRIN	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	319-84-6	ALPHA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	319-85-7	BETA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	319-86-8	DELTA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	50-29-3	4,4'-DDT	2.4		0.21	0.41	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	60-57-1	DIELDRIN	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	72-20-8	ENDRIN	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	72-43-5	Methoxychlor	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	72-54-8	4,4'-DDD	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	72-55-9	4,4'-DDE	1.3		0.21	0.41	ug/kg				1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.21	1.025	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	76-44-8	HEPTACHLOR	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	8001-35-2	Toxaphene	20	UY	4.0	20	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8081A	5-2-2012	3550B	12D192	17.6	1	959-98-8	ENDOSULFAN I	0.525	UY	0.10	0.525	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	11096-82-5	Aroclor 1260	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	11126-42-4	Aroclor 5460	10	UY	2.1	10	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	12642-23-8	Aroclor 5442	10	UY	2.1	10	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8082	5-15-2012	3550B	12D192	17.6	1	63496-31-1	Aroclor 5432	10	UY	2.1	10	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	120-36-5	DICHLORPROP	5.8	UY	1.5	5.8	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	1918-00-9	DICAMBA	3	UY	0.73	3	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.5	22	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.0	4.2	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.10	0.42	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	93-76-5	2,4,5-T	0.42	UY	0.10	0.42	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	94-75-7	2,4-D	8.8	UY	2.2	8.8	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8151A	4-26-2012	Gen Prep	12D192	17.6	1	94-82-6	2,4-DB	4.2	UY	1.0	4.2	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-018-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-02	EMAX	8270C	5-2-2012	3550B	12D192	17.6	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1784554.497	267802.2086	-118.71371	34.23379
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0422	1.18	ng/kg	U			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.592	J	0.0497	5.88	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	3268-87-9	OCDD	25.5		0.0307	11.8	ng/kg	B			1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.52	J	0.0353	5.88	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	39001-02-0	OCDF	1.19	J	0.0323	11.8	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.88	U	0.0514	5.88	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.187	J	0.0343	5.88	ng/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.249	J	0.0576	1.18	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.88	U	0.0347	5.88	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	57117-31-4	2,3,4,7,8-PECDF	5.88	U	0.0370	5.88	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.262	J	0.0356	5.88	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.167	J	0.0323	5.88	ng/kg	J	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.477	J	0.0540	5.88	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.201	J	0.0324	5.88	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.593	J	0.0180	5.88	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.23	J	0.0369	5.88	ng/kg	JB	J	Z	1783622.515	267166.1409	-118.71678	34.23203
SL-012-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624307	LL	1613B	5-3-2012	METHOD	DX170	15.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.88	U	0.0436	5.88	ng/kg	JB	U	B	1783622.515	267166.1409	-118.71678	34.23203
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0521	1.17	ng/kg	U			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.305	J	0.0509	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	3268-87-9	OCDD	34.2		0.0310	11.7	ng/kg	B			1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.66	J	0.0419	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	39001-02-0	OCDF	1.76	J	0.0297	11.7	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.194	J	0.0502	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.173	J	0.0399	5.83	ng/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.325	J	0.116	1.17	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.83	U	0.0546	5.83	ng/kg	JB	U	B	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	57117-31-4	2,3,4,7,8-PECDF	0.802	J	0.0635	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.486	J	0.0665	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.222	J	0.0421	5.83	ng/kg	J	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.355	J	0.0517	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.26	J	0.0425	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.04	J	0.0350	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.378	J	0.0471	5.83	ng/kg	JB	J	Z	1783481.877	267773.9539	-118.71726	34.2337
SL-081-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622568	LL	1613B	5-3-2012	METHOD	DX170	15.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.83	U	0.0501	5.83	ng/kg	JB	U	B	1783481.877	267773.9539	-118.71726	34.2337
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0358	1.14	ng/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0262	5.69	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	3268-87-9	OCDD	9.9	J	0.0266	11.4	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.69	U	0.0405	5.69	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	39001-02-0	OCDF	11.4	U	0.0260	11.4	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0251	5.69	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0486	J	0.0338	5.69	ng/kg	JQ	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.14	U	0.0885	1.14	ng/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0254	5.69	ng/kg	JBQ	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	57117-31-4	2,3,4,7,8-PECDF	5.69	U	0.0475	5.69	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.63	J	0.0510	5.69	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0579	J	0.0195	5.69	ng/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0269	5.69	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.69	U	0.0180	5.69	ng/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.69	U	0.0163	5.69	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.236	J	0.0221	5.69	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SB-2.5-3.5	4-18-2012	N	2.5	3.5	ft bgs	SO	NBZ		6622570	LL	1613B	5-3-2012	METHOD	DX170	12.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.69	U	0.0230	5.69	ng/kg	JB	U	B	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0380	1.15	ng/kg	U			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.672	J	0.0638	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	3268-87-9	OCDD	167		0.0379	11.5	ng/kg	B			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	16.7		0.0746	5.75	ng/kg	B			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	39001-02-0	OCDF	3.28	J	0.0287	11.5	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.361	J	0.0590	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.315	J	0.0589	5.75	ng/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.95	J	0.392	1.15	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.446	J	0.0506	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	57117-31-4	2,3,4,7,8-PECDF	0.842	J	0.139	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	52.8		0.147	5.75	ng/kg	B			1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.571	J	0.0891	5.75	ng/kg	J	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.756	J	0.0638	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.505	J	0.0815	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.29	J	0.0303	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.79	J	0.0970	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-082-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622569	LL	1613B	5-3-2012	METHOD	DX170	13	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.351	J	0.107	5.75	ng/kg	JB	J	Z	1783162.243	266741.0232	-118.71829	34.23085
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	1746-01-6	2,3,7,8-TCDD	0.0337	J	0.0276	1.13	ng/kg	J	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.243	J	0.0396	5.64	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	3268-87-9	OCDD	75.3		0.0327	11.3	ng/kg	B			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.08		0.0445	5.64	ng/kg	B			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	39001-02-0	OCDF	1.27	J	0.0291	11.3	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0396	5.64	ng/kg	JB	U	B	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0388	J	0.0385	5.64	ng/kg	J	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.417	J	0.273	1.13	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.156	J	0.0355	5.64	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	57117-31-4	2,3,4,7,8-PECDF	0.416	J	0.118	5.64	ng/kg	JB	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.82		0.113	5.64	ng/kg	B			1783234.733	266839.0686	-118.71805	34.23112
SL-083-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622571	LL	1613B	5-3-2012	METHOD	DX170	13.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.146	J	0.0603	5.64	ng/kg	J	J	Z	1783234.733	266839.0686	-118.71805	34.23112
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.139	J	0.0346	1.08	ng/kg	JQ	J	Z	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.4	U	0.0142	5.40	ng/kg	JBQ	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	57117-31-4	2,3,4,7,8-PECDF	0.333	J	0.0217	5.40	ng/kg	JB	J	Z	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.4	U	0.0229	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.4	U	0.0163	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.4	U	0.0210	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.4	U	0.0140	5.40	ng/kg	JBQ	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.4	U	0.0104	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.4	U	0.0164	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-136-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599841	LL	1613B	4-10-2012	METHOD	DX164	8.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.4	U	0.0170	5.40	ng/kg	JB	U	B	1789723.168	270060.3018	-118.69666	34.2401
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	160.3M	4-5-2012	Gen Prep	DX164	16.1	1	MOIST	MOISTURE	16.1		0.50	0.50	%				1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0392	1.18	ng/kg	JBQ	U	B	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.533	J	0.0399	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	3268-87-9	OCDD	68.7		0.0255	11.8	ng/kg	B			1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.84	J	0.0375	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	39001-02-0	OCDF	2.29	J	0.0235	11.8	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.211	J	0.0381	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.231	J	0.0476	5.91	ng/kg	JQ	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.615	J	0.0830	1.18	ng/kg	J	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.91	U	0.0322	5.91	ng/kg	JB	U	B	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	57117-31-4	2,3,4,7,8-PECDF	0.59	J	0.0424	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.02	J	0.0441	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.362	J	0.0298	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.52	J	0.0383	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.338	J	0.0265	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.18	J	0.0232	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.39	J	0.0297	5.91	ng/kg	JB	J	Z	1789631.922	269585.7711	-118.69695	34.23879
SL-139-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599842	LL	1613B	4-10-2012	METHOD	DX164	16.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.91	U	0.0302	5.91	ng/kg	JB	U	B	1789631.922	269585.7711	-118.69695	34.23879
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	160.3M	4-5-2012	Gen Prep	DX164	11.4	1	MOIST	MOISTURE	11.4		0.50	0.50	%				1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0318	1.12	ng/kg	JB	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0267	5.62	ng/kg	JB	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	3268-87-9	OCDD	12.4		0.0200	11.2	ng/kg	B			1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.12	J	0.0243	5.62	ng/kg	JB	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	39001-02-0	OCDF	1	J	0.0196	11.2	ng/kg	JB	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0267	5.62	ng/kg	JBQ	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0734	J	0.0325	5.62	ng/kg	JQ	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.179	J	0.0567	1.12	ng/kg	J	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0207	5.62	ng/kg	JBQ	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	57117-31-4	2,3,4,7,8-PECDF	5.62	U	0.0323	5.62	ng/kg	JB	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.238	J	0.0356	5.62	ng/kg	JB	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.62	U	0.0222	5.62	ng/kg	JB	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0267	5.62	ng/kg	JB	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.62	U	0.0209	5.62	ng/kg	JBQ	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.532	J	0.0147	5.62	ng/kg	JB	J	Z	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.62	U	0.0213	5.62	ng/kg	JB	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-141-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599843	LL	1613B	4-10-2012	METHOD	DX164	11.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.62	U	0.0242	5.62	ng/kg	JBQ	U	B	1790138.148	269564.3644	-118.69528	34.23874
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	160.3M	4-5-2012	Gen Prep	DX164	8.2	1	MOIST	MOISTURE	8.2		0.50	0.50	%				1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	1746-01-6	2,3,7,8-TCDD	1.05	U	0.0265	1.05	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.24	U	0.0233	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	3268-87-9	OCDD	6.73	J	0.0163	10.5	ng/kg	JB	J	Z	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.24	U	0.0207	5.24	ng/kg	JB	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	39001-02-0	OCDF	10.5	U	0.0196	10.5	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.24	U	0.0237	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0367	J	0.0271	5.24	ng/kg	JQ	J	Z	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0511	J	0.0343	1.05	ng/kg	JQ	J	Z	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.24	U	0.0168	5.24	ng/kg	JB	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	57117-31-4	2,3,4,7,8-PECDF	5.24	U	0.0211	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.24	U	0.0214	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.24	U	0.0159	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.24	U	0.0245	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.24	U	0.0147	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.24	U	0.0125	5.24	ng/kg	JB	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.24	U	0.0168	5.24	ng/kg	JB	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-143-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		6599844	LL	1613B	4-10-2012	METHOD	DX164	8.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.24	U	0.0164	5.24	ng/kg	JBQ	U	B	1789538.19	269730.7318	-118.69726	34.23919
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	160.3M	4-17-2012	Gen Prep	DX165	10.7	1	MOIST	MOISTURE	10.7		0.50	0.50	%				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	1746-01-6	2,3,7,8-TCDD	0.0376	J	0.0282	1.07	ng/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.312	J	0.0289	5.37	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	3268-87-9	OCDD	49.9		0.0240	10.7	ng/kg	B			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.98	J	0.0296	5.37	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	39001-02-0	OCDF	1.93	J	0.0270	10.7	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.37	U	0.0280	5.37	ng/kg	JBQ	U	B	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.37	U	0.0317	5.37	ng/kg	JB	U	B	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.271	J	0.0671	1.07	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0387	5.37	ng/kg	JBQ	U	B	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	57117-31-4	2,3,4,7,8-PECDF	5.37	U	0.0385	5.37	ng/kg	JB	U	B	1789134.761	269727.4465	-118.6986	34.23917

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.464	J	0.0398	5.37	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.216	J	0.0217	5.37	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.37	U	0.0288	5.37	ng/kg	JB	U	B	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.278	J	0.0218	5.37	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.04	J	0.0213	5.37	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605185	LL	1613B	4-13-2012	METHOD	DX165	10.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.293	J	0.0236	5.37	ng/kg	JB	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0229	1.08	ng/kg	JBQ	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.331	J	0.0212	5.38	ng/kg	JB	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	3268-87-9	OCDD	17.5		0.0203	10.8	ng/kg	B			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.4	J	0.0208	5.38	ng/kg	JB	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	39001-02-0	OCDF	0.938	J	0.0183	10.8	ng/kg	JB	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0794	J	0.0192	5.38	ng/kg	JQ	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.38	U	0.0228	5.38	ng/kg	JBQ	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.066	J	0.0294	1.08	ng/kg	JQ	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.38	U	0.0132	5.38	ng/kg	JB	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	57117-31-4	2,3,4,7,8-PECDF	5.38	U	0.0151	5.38	ng/kg	JB	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.38	U	0.0164	5.38	ng/kg	JB	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.38	U	0.0128	5.38	ng/kg	JB	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.244	J	0.0204	5.38	ng/kg	JB	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.38	U	0.0119	5.38	ng/kg	JB	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.38	U	0.00937	5.38	ng/kg	JB	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.38	U	0.0137	5.38	ng/kg	JBQ	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608542	LL	1613B	4-18-2012	METHOD	DX167	9.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.38	U	0.0154	5.38	ng/kg	JBQ	U	B	1784872.842	268103.7467	-118.71266	34.23463
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	160.3M	4-11-2012	Gen Prep	DX167	15.6	1	MOIST	MOISTURE	15.6		0.50	0.50	%				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	1746-01-6	2,3,7,8-TCDD	1.18	U	0.0265	1.18	ng/kg	JB	U	B	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.846	J	0.0276	5.92	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	3268-87-9	OCDD	28.7		0.0237	11.8	ng/kg	B			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.89	J	0.0242	5.92	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	39001-02-0	OCDF	1.58	J	0.0210	11.8	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.136	J	0.0263	5.92	ng/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.206	J	0.0277	5.92	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.18	U	0.0373	1.18	ng/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.92	U	0.0186	5.92	ng/kg	JB	U	B	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	57117-31-4	2,3,4,7,8-PECDF	5.92	U	0.0214	5.92	ng/kg	JB	U	B	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.174	J	0.0224	5.92	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.202	J	0.0155	5.92	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.72	J	0.0259	5.92	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.92	U	0.0147	5.92	ng/kg	JBQ	U	B	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.871	J	0.0132	5.92	ng/kg	JB	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.216	J	0.0153	5.92	ng/kg	JBQ	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		6608543	LL	1613B	4-18-2012	METHOD	DX167	15.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.92	U	0.0181	5.92	ng/kg	JB	U	B	1785416.866	268587.0949	-118.71087	34.23597
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	160.3M	4-11-2012	Gen Prep	DX167	8.7	1	MOIST	MOISTURE	8.7		0.50	0.50	%				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0332	1.09	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.44	U	0.0269	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	3268-87-9	OCDD	4.75	J	0.0320	10.9	ng/kg	JB	J	Z	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0342	5.44	ng/kg	JB	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	39001-02-0	OCDF	10.9	U	0.0297	10.9	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.098	J	0.0271	5.44	ng/kg	JQ	J	Z	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0277	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0901	J	0.0309	1.09	ng/kg	JQ	J	Z	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.44	U	0.0189	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	57117-31-4	2,3,4,7,8-PECDF	5.44	U	0.0165	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.178	J	0.0183	5.44	ng/kg	JBQ	J	Z	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.106	J	0.0180	5.44	ng/kg	JB	J	Z	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.44	U	0.0271	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.44	U	0.0176	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.44	U	0.0127	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.44	U	0.0180	5.44	ng/kg	JB	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608539	LL	1613B	4-18-2012	METHOD	DX167	8.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.44	U	0.0216	5.44	ng/kg	JBQ	U	B	1785148.479	268369.7908	-118.71176	34.23537
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	160.3M	4-18-2012	Gen Prep	DX167	7.5	1	MOIST	MOISTURE	7.5		0.50	0.50	%				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0289	1.07	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.34	U	0.0265	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	3268-87-9	OCDD	11.7		0.0317	10.7	ng/kg	B			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.92	J	0.0316	5.34	ng/kg	JB	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	39001-02-0	OCDF	10.7	U	0.0296	10.7	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0668	J	0.0242	5.34	ng/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.34	U	0.0368	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.183	J	0.0442	1.07	ng/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.34	U	0.0257	5.34	ng/kg	JBQ	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	57117-31-4	2,3,4,7,8-PECDF	5.34	U	0.0223	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.34	U	0.0240	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.34	U	0.0154	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.34	U	0.0262	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.34	U	0.0147	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.34	U	0.0143	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.191	J	0.0160	5.34	ng/kg	JB	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		6612363	LL	1613B	4-19-2012	METHOD	DX167	7.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.34	U	0.0198	5.34	ng/kg	JB	U	B	1783321.948	266903.7709	-118.71776	34.2313
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	160.3M	4-11-2012	Gen Prep	DX167	8.4	1	MOIST	MOISTURE	8.4		0.50	0.50	%				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0274	1.09	ng/kg	JBQ	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.45	U	0.0229	5.45	ng/kg	JB	U	B	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	3268-87-9	OCDD	20.5		0.0236	10.9	ng/kg	B			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.34	J	0.0227	5.45	ng/kg	JB	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	39001-02-0	OCDF	1.67	J	0.0205	10.9	ng/kg	JB	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		6608540	LL	1613B	4-18-2012	METHOD	DX167	8.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0559	J	0.0211	5.45	ng/kg	JQ	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0179	1.12	ng/kg	JBQ	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.6	U	0.0222	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	3268-87-9	OCDD	20.7		0.0135	11.2	ng/kg	B			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.21	J	0.0184	5.60	ng/kg	JB	J	Z	1783009.993	267350.2734	-118.71881	34.23252

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	39001-02-0	OCDF	1.1	J	0.0109	11.2	ng/kg	JB	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.6	U	0.0229	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.6	U	0.0201	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.22	J	0.0487	1.12	ng/kg	JB	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.6	U	0.0157	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	57117-31-4	2,3,4,7,8-PECDF	0.521	J	0.0229	5.60	ng/kg	JB	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.226	J	0.0250	5.60	ng/kg	JB	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.6	U	0.0179	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.6	U	0.0237	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.6	U	0.0183	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.734	J	0.0125	5.60	ng/kg	JB	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.6	U	0.0195	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620890	LL	1613B	4-24-2012	METHOD	DX169	11.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.6	U	0.0186	5.60	ng/kg	JB	U	B	1783009.993	267350.2734	-118.71881	34.23252
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	160.3M	5-1-2012	Gen Prep	DX169	8.7	1	MOIST	MOISTURE	8.7		0.50	0.50	%				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0220	1.07	ng/kg	JB	U	B	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.308	J	0.0245	5.33	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	3268-87-9	OCDD	32.1		0.0180	10.7	ng/kg	B			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.72	J	0.0227	5.33	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	39001-02-0	OCDF	1.55	J	0.0131	10.7	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.165	J	0.0273	5.33	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0234	5.33	ng/kg	JB	U	B	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.23	J	0.0675	1.07	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.33	U	0.0214	5.33	ng/kg	JB	U	B	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	57117-31-4	2,3,4,7,8-PECDF	0.849	J	0.0322	5.33	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.23	J	0.0361	5.33	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.33	U	0.0212	5.33	ng/kg	JB	U	B	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0257	5.33	ng/kg	JB	U	B	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.33	U	0.0215	5.33	ng/kg	JB	U	B	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.949	J	0.0172	5.33	ng/kg	JB	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.33	U	0.0229	5.33	ng/kg	JB	U	B	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620891	LL	1613B	4-24-2012	METHOD	DX169	8.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.33	U	0.0207	5.33	ng/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	160.3M	5-1-2012	Gen Prep	DX169	16	1	MOIST	MOISTURE	16		0.50	0.50	%				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	1746-01-6	2,3,7,8-TCDD	1.17	U	0.0304	1.17	ng/kg	JBQ	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	1.44	J	0.0231	5.84	ng/kg	JB	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	3268-87-9	OCDD	15.9		0.0188	11.7	ng/kg	B			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.13	J	0.0232	5.84	ng/kg	JB	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	39001-02-0	OCDF	0.857	J	0.0143	11.7	ng/kg	JB	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.84	U	0.0267	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.84	U	0.0282	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.17	U	0.0400	1.17	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.84	U	0.0201	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	57117-31-4	2,3,4,7,8-PECDF	5.84	U	0.0246	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.235	J	0.0271	5.84	ng/kg	JB	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.84	U	0.0224	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.958	J	0.0262	5.84	ng/kg	JB	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.84	U	0.0231	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.55	J	0.0165	5.84	ng/kg	JB	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.84	U	0.0242	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620882	LL	1613B	4-24-2012	METHOD	DX169	16	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.84	U	0.0236	5.84	ng/kg	JB	U	B	1783799.407	267316.4562	-118.71619	34.23244
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	160.3M	5-1-2012	Gen Prep	DX169	13.6	1	MOIST	MOISTURE	13.6		0.50	0.50	%				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0260	1.14	ng/kg	JB	U	B	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.379	J	0.0329	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	3268-87-9	OCDD	36.3		0.0201	11.4	ng/kg	B			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.3	J	0.0244	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	39001-02-0	OCDF	2.1	J	0.0152	11.4	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.209	J	0.0361	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.7	U	0.0259	5.70	ng/kg	JB	U	B	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.299	J	0.0811	1.14	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.7	U	0.0226	5.70	ng/kg	JB	U	B	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	57117-31-4	2,3,4,7,8-PECDF	1.18	J	0.0392	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.404	J	0.0431	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.267	J	0.0275	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.7	U	0.0354	5.70	ng/kg	JB	U	B	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.314	J	0.0282	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.21	J	0.0189	5.70	ng/kg	JB	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.7	U	0.0291	5.70	ng/kg	JB	U	B	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6620892	LL	1613B	4-24-2012	METHOD	DX169	13.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.7	U	0.0294	5.70	ng/kg	JB	U	B	1783134.734	267472.9434	-118.7184	34.23286
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		6620883	LL	160.3M	5-1-2012	Gen Prep	DX169	16.7	1	MOIST	MOISTURE	16.7		0.50	0.50	%				1782665.697	266921.8611	-118.71994	34.23134
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8081A	4-15-2012	3550B	12C261	13.6	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	11097-69-1	Aroclor 1254	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8082	4-8-2012	3550B	12C261	13.6	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8151A	4-2-2012	Gen Prep	12C261	13.6	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	92-87-5	BENZIDINE	960	U	490	960	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C	4-6-2012	3550B	12C261	13.6	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24		9.7	19	ug/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	129-00-0	PYRENE	1.9	J	0.98	2.0	ug/kg	J	J	Z	1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	206-44-0	FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	85-01-8	PHENANTHRENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	85-68-7	BENZYL BUTYL PHTHALATE	26		9.7	19	ug/kg				1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	86-73-7	FLUORENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	8270C SIM	4-6-2012	3550B	12C261	13.6	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1788705.728	269611.6658	-118.70002	34.23885
SL-133-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-14	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	7.65		0.1	0.1	pH unit	0.1			1788705.728	269611.6658	-118.70002	34.23885
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	7471A	4-3-2012	7471A	12C273	13.8	1.01	7439-97-6	MERCURY	0.117	U	0.0586	0.117	mg/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	50-29-3	4,4'-DDT	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	72-55-9	4,4'-DDE	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8081A	4-11-2012	3550B	12C273	13.8	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8082	4-18-2012	3550B	12C273	13.8	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-102-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-08	EMAX	8151A	4-9-2012	Gen Prep	12C273	13.8	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1788239.218	269554.3197	-118.70156	34.23868
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	50-32-8	BENZO(A)PYRENE	1.3	J	1.0	2.0	ug/kg	J	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	85-01-8	PHENANTHRENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12R	EMAX	8270C SIM	4-13-2012	3550B	12C273	16.1	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1787969.105	270265.8531	-118.70247	34.24063
SL-130-NBZ-SS-0.0-0.5	3-27-2012	N	0	0.5	ft bgs	SO	NBZ		C273-12	EMAX	9045D	3-29-2012	Gen Prep	12C273	0	1	pH	PH	6.47		0.1	0.1	pH unit	0.1			1787969.105	270265.8531	-118.70247	34.24063
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	300.0	4-3-2012	Gen Prep	12C285	12.8	1	16984-48-8	FLUORIDE	1.15	U	0.573	1.15	mg/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	314.0	4-5-2012	Gen Prep	12C285	12.8	1	14797-73-0	PERCHLORATE	22.9	U	11.5	22.9	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	13400	J	13.8	27.5	mg/kg		J	Q	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7439-89-6	IRON	23800		11.5	22.9	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7439-92-1	LEAD	11.2		0.115	0.229	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7439-93-2	LITHIUM	28.9		1.15	2.29	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7439-95-4	MAGNESIUM	5640		5.73	11.5	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7439-96-5	MANGANESE	326		0.287	0.573	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7439-98-7	MOLYBDENUM	0.627		0.0573	0.115	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-02-0	NICKEL	16.4		0.229	0.459	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-09-7	POTASSIUM	3360		34.4	68.8	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-22-4	SILVER	0.0666	J	0.0573	0.115	mg/kg	J	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-23-5	SODIUM	72.5	J	57.3	115	mg/kg	J	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-24-6	STRONTIUM	23.3		0.287	0.573	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-28-0	THALLIUM	0.284		0.0573	0.115	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-31-5	TIN	11.5	U	5.73	11.5	mg/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-32-6	TITANIUM METAL POWDER	1110		0.573	1.15	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-36-0	ANTIMONY	0.293		0.115	0.229	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-38-2	ARSENIC	5.92		0.229	0.459	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-39-3	BARIUM	120		0.229	0.459	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-41-7	BERYLLIUM	0.645		0.0573	0.115	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-42-8	BORON	5.73	U	2.87	5.73	mg/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-43-9	CADMIUM	0.218		0.0573	0.115	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-47-3	CHROMIUM	23.8		0.229	0.459	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-48-4	COBALT	6.66		0.0573	0.115	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-50-8	COPPER	13.3		0.229	0.459	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-62-2	VANADIUM (FUME OR DUST)	44.3		0.0573	0.115	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-66-6	ZINC	67.9		1.72	3.44	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-67-7	ZIRCONIUM	5.73	UJ	2.87	5.73	mg/kg	U	UJ	Q	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7440-70-2	CALCIUM METAL	3460		11.5	22.9	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7723-14-0	PHOSPHORUS	368		6.88	13.8	mg/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	6020	4-11-2012	Gen Prep	12C285	12.8	1	7782-49-2	SELENIUM	0.28	J	0.229	0.459	mg/kg	J	J	Z	1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04R	EMAX	7199	4-5-2012	Gen Prep	12C285	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	7199	4-5-2012	Gen Prep	12C285	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	7471A	4-3-2012	7471A	12C285	12.8	0.997	7439-97-6	MERCURY	0.114	U	0.0572	0.114	mg/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	50-29-3	4,4'-DDT	2.2		0.19	0.39	ug/kg				1790659.903	269673.5964	-118.69355	34.23905

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	72-55-9	4,4'-DDE	1.4		0.19	0.39	ug/kg				1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8081A	4-17-2012	3550B	12C285	12.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8082	4-18-2012	3550B	12C285	12.8	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8151A	4-10-2012	Gen Prep	12C285	12.8	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1790659.903	269673.5964	-118.69355	34.23905
SL-135-NBZ-SS-0.0-0.5	3-28-2012	N	0	0.5	ft bgs	SO	NBZ		C285-04	EMAX	8270C	4-10-2012	3550B	12C285	12.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	UJ	96	190	ug/kg	U	UJ	E	1790659.903	269673.5964	-118.69355	34.23905
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	50-29-3	4,4'-DDT	1.4		0.19	0.39	ug/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	72-55-9	4,4'-DDE	0.4		0.19	0.39	ug/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8082	4-15-2012	3550B	12C305	12.8	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8151A	4-10-2012	Gen Prep	12C305	12.8	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C	4-17-2012	3550B	12C305	12.8	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	33		9.6	19	ug/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	129-00-0	PYRENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	206-44-0	FLUORANTHENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-48-4	COBALT	4.62		0.0562	0.112	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-50-8	COPPER	6.66		0.225	0.450	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-62-2	VANADIUM (FUME OR DUST)	34.1		0.0562	0.112	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-66-6	ZINC	49.6		1.69	3.37	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-67-7	ZIRCONIUM	5.62	U	2.81	5.62	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7440-70-2	CALCIUM METAL	2890		11.2	22.5	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7723-14-0	PHOSPHORUS	358		6.74	13.5	mg/kg				1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	6020	4-10-2012	Gen Prep	12C305	12.8	0.98	7782-49-2	SELENIUM	0.45	U	0.225	0.450	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07R	EMAX	7199	4-6-2012	Gen Prep	12C305	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	7199	4-6-2012	Gen Prep	12C305	12.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	7471A	4-4-2012	7471A	12C305	12.8	1.01	7439-97-6	MERCURY	0.116	U	0.0579	0.116	mg/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8081A	4-17-2012	3550B	12C305	12.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	23		9.2	18	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	129-00-0	PYRENE	2.4		0.93	1.9	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	206-44-0	FLUORANTHENE	3.4		0.93	1.9	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	85-68-7	BENZYL BUTYL PHTHALATE	41		9.2	18	ug/kg				1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C SIM	4-6-2012	3550B	12C321	8.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	9045D	3-30-2012	Gen Prep	12C321	8.8	1	pH	PH	6.7		0.1	0.1	pH unit	0.1			1787810.929	269869.5527	-118.70298	34.23954
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	300.0	4-6-2012	Gen Prep	12D004	12.0	1	16984-48-8	FLUORIDE	1.14	U	0.568	1.14	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	314.0	4-10-2012	Gen Prep	12D004	12.0	1	14797-73-0	PERCHLORATE	22.7	U	11.4	22.7	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	7740	J	13.2	26.3	mg/kg		J	Q	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7439-89-6	IRON	16200		11.0	22.0	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7439-92-1	LEAD	11		0.110	0.220	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7439-93-2	LITHIUM	23.6		1.10	2.20	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7439-95-4	MAGNESIUM	3800		5.49	11.0	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7439-96-5	MANGANESE	223		0.274	0.549	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7439-98-7	MOLYBDENUM	0.264		0.0549	0.110	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-02-0	NICKEL	6.3		0.220	0.439	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-09-7	POTASSIUM	3020		32.9	65.9	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-22-4	SILVER	0.11	U	0.0549	0.110	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-23-5	SODIUM	110	U	54.9	110	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-24-6	STRONTIUM	8.01		0.274	0.549	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-28-0	THALLIUM	0.193		0.0549	0.110	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-31-5	TIN	11	U	5.49	11.0	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-32-6	TITANIUM METAL POWDER	822		0.549	1.10	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-36-0	ANTIMONY	0.142	J	0.110	0.220	mg/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-38-2	ARSENIC	2.41		0.220	0.439	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-39-3	BARIUM	65.2	J	0.220	0.439	mg/kg		J	Q	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-41-7	BERYLLIUM	0.306		0.0549	0.110	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-42-8	BORON	5.49	U	2.74	5.49	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-43-9	CADMIUM	0.175		0.0549	0.110	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-47-3	CHROMIUM	10.3		0.220	0.439	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-48-4	COBALT	3.6		0.0549	0.110	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-50-8	COPPER	4.53		0.220	0.439	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-62-2	VANADIUM (FUME OR DUST)	21.8		0.0549	0.110	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-66-6	ZINC	57.7		1.65	3.29	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-67-7	ZIRCONIUM	5.49	UJ	2.74	5.49	mg/kg	U	UJ	Q	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7440-70-2	CALCIUM METAL	2140		11.0	22.0	mg/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7723-14-0	PHOSPHORUS	349		6.59	13.2	mg/kg				1789134.761	269727.4465	-118.6986	34.23917

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	6020	4-11-2012	Gen Prep	12D004	12.0	0.966	7782-49-2	SELENIUM	0.439	U	0.220	0.439	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05R	EMAX	7199	4-7-2012	Gen Prep	12D004	12.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	7199	4-7-2012	Gen Prep	12D004	12.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	7471A	4-5-2012	7471A	12D004	12.0	0.995	7439-97-6	MERCURY	0.113	U	0.0565	0.113	mg/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	50-29-3	4,4'-DDT	0.97	J	0.19	0.39	ug/kg		J	S	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8081A	4-26-2012	3550B	12D004	12.0	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	11126-42-4	Aroclor 5460	2.2	J	1.9	3.7	ug/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8082	4-16-2012	3550B	12D004	12.0	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19	UY	4.8	19	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.90	3.6	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.090	0.36	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	93-76-5	2,4,5-T	0.36	UY	0.090	0.36	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	94-82-6	2,4-DB	3.6	UY	0.90	3.6	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	92-87-5	BENZIDINE	880	U	450	880	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C	4-17-2012	3550B	12D018	5.7	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	29		8.9	18	ug/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.5		0.1	0.1	pH unit	0.1			1788467.115	270442.5853	-118.70082	34.24112
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	300.0	4-10-2012	Gen Prep	12D018	12.3	1	16984-48-8	FLUORIDE	1.14	U	0.570	1.14	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	314.0	4-10-2012	Gen Prep	12D018	12.3	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	11400	J	13.0	26.1	mg/kg		J	Q	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7439-89-6	IRON	20400		10.9	21.7	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7439-92-1	LEAD	11		0.109	0.217	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7439-93-2	LITHIUM	28.2		1.09	2.17	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7439-95-4	MAGNESIUM	6210		5.43	10.9	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7439-96-5	MANGANESE	291		0.271	0.543	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7439-98-7	MOLYBDENUM	0.426		0.0543	0.109	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-02-0	NICKEL	11.1		0.217	0.434	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-09-7	POTASSIUM	3040		32.6	65.1	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-22-4	SILVER	0.109	U	0.0543	0.109	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-23-5	SODIUM	61.5	J	54.3	109	mg/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-24-6	STRONTIUM	11.2		0.271	0.543	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-28-0	THALLIUM	0.231		0.0543	0.109	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-31-5	TIN	10.9	U	5.43	10.9	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-32-6	TITANIUM METAL POWDER	1030		0.543	1.09	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-36-0	ANTIMONY	0.192	J	0.109	0.217	mg/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-38-2	ARSENIC	3.21		0.217	0.434	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-39-3	BARIUM	91.6		0.217	0.434	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-41-7	BERYLLIUM	0.437		0.0543	0.109	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-42-8	BORON	5.43	U	2.71	5.43	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-43-9	CADMIUM	0.276		0.0543	0.109	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-47-3	CHROMIUM	18.8		0.217	0.434	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-48-4	COBALT	5.6		0.0543	0.109	mg/kg				1788172.327	269778.4772	-118.70178	34.23929

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-50-8	COPPER	7.6		0.217	0.434	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-62-2	VANADIUM (FUME OR DUST)	37.5		0.0543	0.109	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-66-6	ZINC	57.4		1.63	3.26	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-67-7	ZIRCONIUM	5.43	UJ	2.71	5.43	mg/kg	U	UJ	Q	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7440-70-2	CALCIUM METAL	2540		10.9	21.7	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7723-14-0	PHOSPHORUS	431		6.51	13.0	mg/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	6020	4-19-2012	Gen Prep	12D018	12.3	0.952	7782-49-2	SELENIUM	0.434	U	0.217	0.434	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09R	EMAX	7199	4-9-2012	Gen Prep	12D018	12.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.570	1.14	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	7199	4-9-2012	Gen Prep	12D018	12.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.570	1.14	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	7471A	4-11-2012	7471A	12D018	12.3	0.993	7439-97-6	MERCURY	0.113	U	0.0566	0.113	mg/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	50-29-3	4,4'-DDT	0.5		0.19	0.39	ug/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	72-54-8	4,4'-DDD	0.45		0.19	0.39	ug/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	8001-35-2	Toxaphene	18.75	UY	3.8	18.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	29		9.3	18	ug/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	129-00-0	PYRENE	1.1	J	0.94	1.9	ug/kg	J	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.1	J	0.94	1.9	ug/kg	J	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	206-44-0	FLUORANTHENE	1.1	J	0.94	1.9	ug/kg	J	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C SIM	4-17-2012	3550B	12D018	9.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.7		0.1	0.1	pH unit	0.1			1785840.217	268842.9188	-118.70948	34.23668
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	300.0	4-6-2012	Gen Prep	12D031	7.1	1	16984-48-8	FLUORIDE	1.08	U	0.538	1.08	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	314.0	4-11-2012	Gen Prep	12D031	7.1	1	14797-73-0	PERCHLORATE	21.5	U	10.8	21.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	10900		12.5	25.1	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7439-89-6	IRON	17300		10.5	20.9	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7439-92-1	LEAD	11.2		0.105	0.209	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7439-93-2	LITHIUM	22.5		1.05	2.09	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7439-95-4	MAGNESIUM	4340		5.23	10.5	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7439-96-5	MANGANESE	281		0.261	0.523	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7439-98-7	MOLYBDENUM	0.455		0.0523	0.105	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-02-0	NICKEL	8.85		0.209	0.418	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-09-7	POTASSIUM	3480		31.4	62.7	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-22-4	SILVER	0.105	U	0.0523	0.105	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-23-5	SODIUM	105	U	52.3	105	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-24-6	STRONTIUM	15		0.261	0.523	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-28-0	THALLIUM	0.216		0.0523	0.105	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-31-5	TIN	10.5	U	5.23	10.5	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-32-6	TITANIUM METAL POWDER	866		0.523	1.05	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-36-0	ANTIMONY	0.146	J	0.105	0.209	mg/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-38-2	ARSENIC	3.16		0.209	0.418	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-39-3	BARIUM	91.2		0.209	0.418	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-41-7	BERYLLIUM	0.415		0.0523	0.105	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-42-8	BORON	5.23	U	2.61	5.23	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-43-9	CADMIUM	0.24		0.0523	0.105	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-47-3	CHROMIUM	12.4		0.209	0.418	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-48-4	COBALT	4.62		0.0523	0.105	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-50-8	COPPER	6.07		0.209	0.418	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-62-2	VANADIUM (FUME OR DUST)	27.1		0.0523	0.105	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-66-6	ZINC	51.8		1.57	3.14	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-67-7	ZIRCONIUM	5.23	UJ	2.61	5.23	mg/kg	U	UJ	Q	1786493.659	268803.749	-118.70732	34.23658

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7440-70-2	CALCIUM METAL	1970		10.5	20.9	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7723-14-0	PHOSPHORUS	417		6.27	12.5	mg/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6020	4-26-2012	Gen Prep	12D031	7.1	0.971	7782-49-2	SELENIUM	0.418	U	0.209	0.418	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	6850	4-11-2012	Gen Prep	12D031	7.1	1	14797-73-0	PERCHLORATE	5.38	U	2.69	5.38	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09R	EMAX	7199	4-11-2012	Gen Prep	12D031	7.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	7199	4-11-2012	Gen Prep	12D031	7.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	7471A	4-11-2012	7471A	12D031	7.1	1	7439-97-6	MERCURY	0.108	U	0.0538	0.108	mg/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.8	9.25	ug/kg	U	UJ	C	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	309-00-2	ALDRIN	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	319-84-6	ALPHA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	319-85-7	BETA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	319-86-8	DELTA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	50-29-3	4,4'-DDT	0.29	J	0.18	0.37	ug/kg	J	J	Z, *#	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	72-43-5	Methoxychlor	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	72-55-9	4,4'-DDE	0.35	J	0.18	0.37	ug/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	76-44-8	HEPTACHLOR	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8081A	4-20-2012	3550B	12D031	7.1	1	959-98-8	ENDOSULFAN I	0.45	UY	0.091	0.45	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	11097-69-1	Aroclor 1254	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	11126-42-4	Aroclor 5460	3.4	J	1.8	3.6	ug/kg	J	J	E, Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	12642-23-8	Aroclor 5442	9	UJY	1.8	9	ug/kg	U	UJ	E	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8082	5-7-2012	3550B	12D031	7.1	1	63496-31-1	Aroclor 5432	9	UJY	1.8	9	ug/kg	U	UJ	E	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.8	19.4	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	88-85-7	DINITROBUTYL PHENOL	3.6	UJY	0.91	3.6	ug/kg	U	UJ	C	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.091	0.36	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	93-76-5	2,4,5-T	0.36	UJY	0.091	0.36	ug/kg	U	UJ	C	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.1	1	94-82-6	2,4-DB	3.6	UY	0.91	3.6	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	100-01-6	P-NITROANILINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	106-47-8	P-CHLOROANILINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-70-2	CALCIUM METAL	2020		10.3	20.7	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7723-14-0	PHOSPHORUS	377		6.20	12.4	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7782-49-2	SELENIUM	0.414	U	0.207	0.414	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14R	EMAX	7199	4-12-2012	Gen Prep	12D031	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	7199	4-12-2012	Gen Prep	12D031	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	7471A	4-11-2012	7471A	12D031	8.8	0.993	7439-97-6	MERCURY	0.109	U	0.0544	0.109	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.9	9.25	ug/kg	U	UJ	C	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	50-29-3	4,4'-DDT	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8081A	4-21-2012	3550B	12D031	8.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	11126-42-4	Aroclor 5460	9	UJY	1.9	9	ug/kg	U	UJ	E	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8082	5-7-2012	3550B	12D031	8.8	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UJY	0.93	3.8	ug/kg	U	UJ	C	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	93-76-5	2,4,5-T	0.38	UJY	0.093	0.38	ug/kg	U	UJ	C	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.8	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C	4-17-2012	3550B	12D031	8.8	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18		9.2	18	ug/kg	J			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	9045D	4-5-2012	Gen Prep	12D031	8.8	1	pH	PH	6.76		0.1	0.1	pH unit	0.1			1785148.479	268369.7908	-118.71176	34.23537
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	300.0	4-6-2012	Gen Prep	12D031	8.4	1	16984-48-8	FLUORIDE	1.09	U	0.546	1.09	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	314.0	4-11-2012	Gen Prep	12D031	8.4	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	12100		12.5	24.9	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7439-89-6	IRON	18200		10.4	20.8	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7439-92-1	LEAD	7.73		0.104	0.208	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7439-93-2	LITHIUM	23.6		1.04	2.08	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7439-95-4	MAGNESIUM	4590		5.20	10.4	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7439-96-5	MANGANESE	284		0.260	0.520	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7439-98-7	MOLYBDENUM	0.562		0.0520	0.104	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-02-0	NICKEL	10.4		0.208	0.416	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-09-7	POTASSIUM	3210		31.2	62.4	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-22-4	SILVER	0.104	U	0.0520	0.104	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-23-5	SODIUM	57.9	J	52.0	104	mg/kg	J	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-24-6	STRONTIUM	19.5		0.260	0.520	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-28-0	THALLIUM	0.235		0.0520	0.104	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-31-5	TIN	10.4	U	5.20	10.4	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	65-85-0	BENZOIC ACID	700	U	350	700	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	92-87-5	BENZIDINE	870	U	440	870	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24		8.9	18	ug/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.1	J	0.90	1.8	ug/kg	J	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	206-44-0	FLUORANTHENE	0.93	J	0.90	1.8	ug/kg	J	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C SIM	4-17-2012	3550B	12D048	5.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	9045D	4-6-2012	Gen Prep	12D048	0	1	pH	PH	6.81		0.1	0.1	pH unit	0.1			1785567.349	268823.427	-118.71038	34.23662
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	300.0	4-13-2012	Gen Prep	12D084	9.5	1	16984-48-8	FLUORIDE	0.697	J	0.552	1.10	mg/kg	J	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	314.0	4-13-2012	Gen Prep	12D084	9.5	1	14797-73-0	PERCHLORATE	22.1	U	11.0	22.1	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	19700		12.9	25.8	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7439-89-6	IRON	33900		10.7	21.5	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7439-92-1	LEAD	17.3		0.107	0.215	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7439-93-2	LITHIUM	49.3		1.07	2.15	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7439-95-4	MAGNESIUM	7880		5.36	10.7	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7439-96-5	MANGANESE	423		0.268	0.536	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7439-98-7	MOLYBDENUM	0.577		0.0536	0.107	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-02-0	NICKEL	21.5		0.215	0.429	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-09-7	POTASSIUM	4730		32.2	64.4	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-22-4	SILVER	0.132		0.0536	0.107	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-23-5	SODIUM	83.2	J	53.6	107	mg/kg	J	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-24-6	STRONTIUM	20.1		0.268	0.536	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-28-0	THALLIUM	0.459		0.0536	0.107	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-31-5	TIN	10.7	U	5.36	10.7	mg/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-32-6	TITANIUM METAL POWDER	942		0.536	1.07	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-36-0	ANTIMONY	0.289		0.107	0.215	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-38-2	ARSENIC	12.7		0.215	0.429	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-39-3	BARIUM	124		0.215	0.429	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-41-7	BERYLLIUM	1.02		0.0536	0.107	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-42-8	BORON	3.94	J	2.68	5.36	mg/kg	J	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-43-9	CADMIUM	0.385		0.0536	0.107	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-47-3	CHROMIUM	26.6		0.215	0.429	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-48-4	COBALT	13.3		0.0536	0.107	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-50-8	COPPER	21.1		0.215	0.429	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-62-2	VANADIUM (FUME OR DUST)	51		0.0536	0.107	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-66-6	ZINC	109		1.61	3.22	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-67-7	ZIRCONIUM	2.89	J	2.68	5.36	mg/kg	J	J	Q, Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7440-70-2	CALCIUM METAL	7640		10.7	21.5	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7723-14-0	PHOSPHORUS	674		6.44	12.9	mg/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.5	0.971	7782-49-2	SELENIUM	0.428	J	0.215	0.429	mg/kg	J	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02R	EMAX	7199	4-18-2012	Gen Prep	12D084	9.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.552	1.10	mg/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	7199	4-18-2012	Gen Prep	12D084	9.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.552	1.10	mg/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	7471A	4-20-2012	7471A	12D084	9.5	1	7439-97-6	MERCURY	0.11	U	0.0552	0.110	mg/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	33213-65-9	ENDOSULFAN II	3.3		0.19	0.38	ug/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	50-29-3	4,4'-DDT	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	72-54-8	4,4'-DDD	0.34	J	0.19	0.38	ug/kg	J	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	72-55-9	4,4'-DDE	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	8001-35-2	Toxaphene	18.25	UY	3.6	18.25	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8081A	4-20-2012	3550B	12D084	9.5	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	11126-42-4	Aroclor 5460	9	UJY	1.9	9	ug/kg	U	UJ	E	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8082	5-8-2012	3550B	12D084	9.5	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	9045D	4-10-2012	Gen Prep	12D084	10.2	1	pH	PH	6.72		0.1	0.1	pH unit	0.1			1781973.748	266627.5507	-118.72222	34.23052
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	300.0	4-13-2012	Gen Prep	12D084	8.6	1	16984-48-8	FLUORIDE	1.5		0.547	1.09	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	300.0	4-16-2012	Gen Prep	12D106	21.2	1	16984-48-8	FLUORIDE	1.27	U	0.635	1.27	mg/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	314.0	4-17-2012	Gen Prep	12D106	21.2	1	14797-73-0	PERCHLORATE	25.4	U	12.7	25.4	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	20200		15.1	30.2	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7439-89-6	IRON	30100		12.6	25.1	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7439-92-1	LEAD	14.1		0.126	0.251	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7439-93-2	LITHIUM	32.6		1.26	2.51	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7439-95-4	MAGNESIUM	6650		6.28	12.6	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7439-96-5	MANGANESE	387		0.314	0.628	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7439-98-7	MOLYBDENUM	0.686		0.0628	0.126	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-02-0	NICKEL	19.2		0.251	0.503	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-09-7	POTASSIUM	6090		37.7	75.4	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-22-4	SILVER	0.0947	J	0.0628	0.126	mg/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-23-5	SODIUM	126	U	62.8	126	mg/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-24-6	STRONTIUM	32.5		0.314	0.628	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-28-0	THALLIUM	0.417		0.0628	0.126	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-31-5	TIN	12.6	U	6.28	12.6	mg/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-32-6	TITANIUM METAL POWDER	1040		0.628	1.26	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-36-0	ANTIMONY	0.257		0.126	0.251	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-38-2	ARSENIC	11.5		0.251	0.503	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-39-3	BARIUM	149	J	0.251	0.503	mg/kg		J	Q	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-41-7	BERYLLIUM	0.945		0.0628	0.126	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-42-8	BORON	4.24	J	3.14	6.28	mg/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-43-9	CADMIUM	0.316		0.0628	0.126	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-47-3	CHROMIUM	25		0.251	0.503	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-48-4	COBALT	9.25		0.0628	0.126	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-50-8	COPPER	15.7		0.251	0.503	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-62-2	VANADIUM (FUME OR DUST)	48.3		0.0628	0.126	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-66-6	ZINC	85.1		1.88	3.77	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-67-7	ZIRCONIUM	6.28	UJ	3.14	6.28	mg/kg	U	UJ	Q	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7440-70-2	CALCIUM METAL	5300		12.6	25.1	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7723-14-0	PHOSPHORUS	523		7.54	15.1	mg/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02W	EMAX	6020	4-27-2012	Gen Prep	12D106	21.2	0.99	7782-49-2	SELENIUM	0.365	J	0.251	0.503	mg/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02R	EMAX	7199	4-19-2012	Gen Prep	12D106	21.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.27	U	0.635	1.27	mg/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	7199	4-19-2012	Gen Prep	12D106	21.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.27	U	0.635	1.27	mg/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	7471A	4-20-2012	7471A	12D106	21.2	1	7439-97-6	MERCURY	0.127	U	0.0635	0.127	mg/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	1031-07-8	ENDOSULFAN SULFATE	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	12789-03-6	Chlordane (technical)	10.75	UY	2.2	10.75	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	2385-85-5	MIREX	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	309-00-2	ALDRIN	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	319-84-6	ALPHA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	319-85-7	BETA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	319-86-8	DELTA-BHC	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	33213-65-9	ENDOSULFAN II	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	50-29-3	4,4'-DDT	2.4		0.22	0.43	ug/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	53494-70-5	ENDRIN KETONE	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	58-89-9	gamma-BHC (Lindane)	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	60-57-1	DIELDRIN	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	72-20-8	ENDRIN	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	72-43-5	Methoxychlor	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	72-54-8	4,4'-DDD	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	72-55-9	4,4'-DDE	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	7421-93-4	ENDRIN ALDEHYDE	1.075	UY	0.22	1.075	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	76-44-8	HEPTACHLOR	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	8001-35-2	Toxaphene	21	UY	4.2	21	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8081A	4-22-2012	3550B	12D106	21.2	1	959-98-8	ENDOSULFAN I	0.55	UY	0.11	0.55	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	11096-82-5	Aroclor 1260	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	11097-69-1	Aroclor 1254	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	11100-14-4	Aroclor 1268	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	11104-28-2	Aroclor 1221	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	11126-42-4	Aroclor 5460	10.5	UY	2.2	10.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	11141-16-5	Aroclor 1232	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	12642-23-8	Aroclor 5442	10.5	UY	2.2	10.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	12672-29-6	Aroclor 1248	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	12674-11-2	Aroclor 1016	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	37324-23-5	Aroclor 1262	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	53469-21-9	Aroclor 1242	5.5	UY	1.1	5.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8082	5-9-2012	3550B	12D106	21.2	1	63496-31-1	Aroclor 5432	10.5	UY	2.2	10.5	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	120-36-5	DICHLORPROP	6	UY	1.5	6	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	1918-00-9	DICAMBA	3	UY	0.76	3	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.7	22	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	88-85-7	DINITROBUTYL PHENOL	4.4	UY	1.1	4.4	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	93-65-2	MCPP	640	UY	160	640	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	93-72-1	2,4,5-TP (Silvex)	0.44	UY	0.11	0.44	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	93-76-5	2,4,5-T	0.44	UY	0.11	0.44	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	640	UY	160	640	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	94-75-7	2,4-D	9.2	UY	2.3	9.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8151A	4-19-2012	Gen Prep	12D106	21.2	1	94-82-6	2,4-DB	4.4	UY	1.1	4.4	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	100-01-6	P-NITROANILINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	100-02-7	4-NITROPHENOL	420	U	210	420	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	100-51-6	BENZYL ALCOHOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	106-44-5	4-METHYLPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	106-46-7	1,4-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	106-47-8	P-CHLOROANILINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	108-68-9	3,5-Dimethylphenol	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	108-95-2	PHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	111-76-2	2-butoxy-Ethanol	210	U	210	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	118-74-1	HEXACHLOROBENZENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	119-64-2	TETRALIN	210	U	210	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	120-83-2	2,4-DICHLOROPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	121-14-2	2,4-DINITROTOLUENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	122-99-6	2-phenoxy-Ethanol	210	U	210	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	132-64-9	DIBENZOFURAN	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	51-28-5	2,4-DINITROPHENOL	420	U	210	420	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	420	U	210	420	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	541-73-1	1,3-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	606-20-2	2,6-DINITROTOLUENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	62-53-3	ANILINE	420	U	210	420	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	65-85-0	BENZOIC ACID	850	U	420	850	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	67-72-1	HEXACHLOROETHANE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	86-74-8	CARBAZOLE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	87-86-5	PENTACHLOROPHENOL	420	U	210	420	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	88-74-4	2-NITROANILINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	88-75-5	2-NITROPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	91-58-7	2-CHLORONAPHTHALENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	92-87-5	BENZIDINE	1100	U	530	1100	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	95-48-7	2-METHYLPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	95-50-1	1,2-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	72-55-9	4,4'-DDE	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	8001-35-2	Toxaphene	19.25	UY	3.9	19.25	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8082	5-9-2012	3550B	12D106	14.6	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.6	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	100-01-6	P-NITROANILINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	100-51-6	BENZYL ALCOHOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	106-44-5	4-METHYLPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	106-46-7	1,4-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	106-47-8	P-CHLOROANILINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	108-68-9	3,5-Dimethylphenol	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	108-95-2	PHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	118-74-1	HEXACHLOROBENZENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	120-83-2	2,4-DICHLOROPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	121-14-2	2,4-DINITROTOLUENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	132-64-9	DIBENZOFURAN	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	541-73-1	1,3-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	606-20-2	2,6-DINITROTOLUENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	67-72-1	HEXACHLOROETHANE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	86-74-8	CARBAZOLE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	88-74-4	2-NITROANILINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	88-75-5	2-NITROPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	91-58-7	2-CHLORONAPHTHALENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	95-48-7	2-METHYLPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	95-50-1	1,2-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	95-57-8	2-CHLOROPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	98-95-3	NITROBENZENE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C	4-19-2012	3550B	12D106	14.6	1	99-09-2	3-NITROANILINE	200	U	98	200	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	14	J	9.8	20	ug/kg	J	J	Z	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	117-84-0	Di-n-octylphthalate	20	U	9.8	20	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	129-00-0	PYRENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	84-66-2	DIETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	84-74-2	Di-n-butylphthalate	20	U	9.8	20	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	9.8	20	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.6	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	9045D	4-12-2012	Gen Prep	12D106	14.6	1	pH	PH	7.98		0.1	0.1	pH unit	0.1			1781840.648	266886.6487	-118.72266	34.23123
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	300.0	4-16-2012	Gen Prep	12D106	14.3	1	16984-48-8	FLUORIDE	1.17	U	0.583	1.17	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	314.0	4-18-2012	Gen Prep	12D106	14.3	1	14797-73-0	PERCHLORATE	23.3	U	11.7	23.3	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	12600		13.5	27.1	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7439-89-6	IRON	20100		11.3	22.5	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7439-92-1	LEAD	9.78		0.113	0.225	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7439-93-2	LITHIUM	25		1.13	2.25	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7439-95-4	MAGNESIUM	4680		5.64	11.3	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7439-96-5	MANGANESE	343		0.282	0.564	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7439-98-7	MOLYBDENUM	0.503		0.0564	0.113	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-02-0	NICKEL	10		0.225	0.451	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-09-7	POTASSIUM	4710		33.8	67.6	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-22-4	SILVER	0.113	U	0.0564	0.113	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-23-5	SODIUM	113	U	56.4	113	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-24-6	STRONTIUM	26.3		0.282	0.564	mg/kg				1782903.568	266898.5076	-118.71915	34.23128

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-28-0	THALLIUM	0.259		0.0564	0.113	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-31-5	TIN	11.3	U	5.64	11.3	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-32-6	TITANIUM METAL POWDER	866		0.564	1.13	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-36-0	ANTIMONY	0.201	J	0.113	0.225	mg/kg	J	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-38-2	ARSENIC	4.51		0.225	0.451	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-39-3	BARIUM	134	J	0.225	0.451	mg/kg		J	Q	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-41-7	BERYLLIUM	0.485		0.0564	0.113	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-42-8	BORON	5.64	U	2.82	5.64	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-43-9	CADMIUM	0.311		0.0564	0.113	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-47-3	CHROMIUM	13.3		0.225	0.451	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-48-4	COBALT	5.47		0.0564	0.113	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-50-8	COPPER	8.99		0.225	0.451	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-62-2	VANADIUM (FUME OR DUST)	29.4		0.0564	0.113	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-66-6	ZINC	69.5		1.69	3.38	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-67-7	ZIRCONIUM	5.64	UJ	2.82	5.64	mg/kg	U	UJ	Q	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7440-70-2	CALCIUM METAL	4090		11.3	22.5	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7723-14-0	PHOSPHORUS	651		6.76	13.5	mg/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	62-53-3	ANILINE	370	UJ	190	370	ug/kg	U	UJ	E	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	94	190	ug/kg	U	UJ	E	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	94	190	ug/kg	U	UJ	L	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	J	9.4	19	ug/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	129-00-0	PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	56-55-3	BENZO(A)ANTHRACENE	1.4	J	0.95	1.9	ug/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	85-68-7	BENZYL BUTYL PHTHALATE	9.4	J	9.4	19	ug/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C SIM	5-2-2012	3550B	12D146	10.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	9045D	4-17-2012	Gen Prep	12D146	10.4	1	pH	PH	6.36		0.1	0.1	pH unit	0.1			1782544.329	267040.3371	-118.72034	34.23166
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	300.0	4-20-2012	Gen Prep	12D146	16.3	1	16984-48-8	FLUORIDE	1.19	U	0.597	1.19	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	314.0	4-23-2012	Gen Prep	12D146	16.3	1	14797-73-0	PERCHLORATE	23.9	U	11.9	23.9	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	11100	J	14.2	28.4	mg/kg		J	Q	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7439-89-6	IRON	18200		11.8	23.7	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7439-92-1	LEAD	6.85		0.118	0.237	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7439-93-2	LITHIUM	27.4		1.18	2.37	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7439-95-4	MAGNESIUM	4240		5.91	11.8	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7439-96-5	MANGANESE	298		0.296	0.591	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7439-98-7	MOLYBDENUM	0.505		0.0591	0.118	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-02-0	NICKEL	7.79		0.237	0.473	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-09-7	POTASSIUM	3430	J	35.5	71.0	mg/kg		J	Q	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-22-4	SILVER	0.118	U	0.0591	0.118	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-23-5	SODIUM	67.4	J	59.1	118	mg/kg	J	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-24-6	STRONTIUM	13.1		0.296	0.591	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-28-0	THALLIUM	0.235		0.0591	0.118	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-31-5	TIN	11.8	U	5.91	11.8	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-32-6	TITANIUM METAL POWDER	894		0.591	1.18	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-36-0	ANTIMONY	0.127	J	0.118	0.237	mg/kg	J	J	Q, Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-38-2	ARSENIC	5.08		0.237	0.473	mg/kg				1783799.407	267316.4562	-118.71619	34.23244

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-39-3	BARIUM	81.3	J	0.237	0.473	mg/kg		J	Q	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-41-7	BERYLLIUM	0.412		0.0591	0.118	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-42-8	BORON	5.91	U	2.96	5.91	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-43-9	CADMIUM	0.234		0.0591	0.118	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-47-3	CHROMIUM	11.6		0.237	0.473	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-48-4	COBALT	4.67		0.0591	0.118	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-50-8	COPPER	5.57		0.237	0.473	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-62-2	VANADIUM (FUME OR DUST)	26.4		0.0591	0.118	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-66-6	ZINC	53.8		1.77	3.55	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-67-7	ZIRCONIUM	5.91	UJ	2.96	5.91	mg/kg	U	UJ	Q	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7440-70-2	CALCIUM METAL	2210		11.8	23.7	mg/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7723-14-0	PHOSPHORUS	374	J	7.10	14.2	mg/kg		J	Q	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	6020	5-3-2012	Gen Prep	12D146	16.3	0.99	7782-49-2	SELENIUM	0.473	U	0.237	0.473	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04R	EMAX	7199	4-20-2012	Gen Prep	12D146	16.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.597	1.19	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	7199	4-20-2012	Gen Prep	12D146	16.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.597	1.19	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	7471A	4-24-2012	7471A	12D146	16.3	0.998	7439-97-6	MERCURY	0.119	U	0.0596	0.119	mg/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	12789-03-6	Chlordane (technical)	10.25	UY	2.0	10.25	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	2385-85-5	MIREX	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	50-29-3	4,4'-DDT	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	60-57-1	DIELDRIN	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	72-20-8	ENDRIN	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	72-54-8	4,4'-DDD	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	72-55-9	4,4'-DDE	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.20	1.025	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	8001-35-2	Toxaphene	19.75	UY	3.9	19.75	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8081A	4-26-2012	3550B	12D146	16.3	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8082	5-11-2012	3550B	12D146	16.3	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-134-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-03	EMAX	8270C	4-6-2012	3550B	12C321	8.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1787810.929	269869.5527	-118.70298	34.23954
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	92-87-5	BENZIDINE	940	U	470	940	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	32		9.5	19	ug/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	129-00-0	PYRENE	1.1	J	0.96	1.9	ug/kg	J	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	206-44-0	FLUORANTHENE	1.1	J	0.96	1.9	ug/kg	J	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	9045D	4-3-2012	Gen Prep	12D004	11.4	1	pH	PH	6.56		0.1	0.1	pH unit	0.1			1789350.693	270057.9076	-118.69789	34.24008
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	300.0	4-10-2012	Gen Prep	12D018	5.7	1	16984-48-8	FLUORIDE	1.06	U	0.530	1.06	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	314.0	4-10-2012	Gen Prep	12D018	5.7	1	14797-73-0	PERCHLORATE	21.2	U	10.6	21.2	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	9050	J	12.7	25.5	mg/kg		J	Q	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7439-89-6	IRON	16400		10.6	21.2	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7439-92-1	LEAD	6.42		0.106	0.212	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7439-93-2	LITHIUM	21.2		1.06	2.12	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7439-95-4	MAGNESIUM	3790		5.30	10.6	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7439-96-5	MANGANESE	242		0.265	0.530	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7439-98-7	MOLYBDENUM	0.168		0.0530	0.106	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-02-0	NICKEL	4.62		0.212	0.424	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-09-7	POTASSIUM	2400		31.8	63.6	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-22-4	SILVER	0.106	U	0.0530	0.106	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-23-5	SODIUM	106	U	53.0	106	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-24-6	STRONTIUM	8.96		0.265	0.530	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-28-0	THALLIUM	0.192		0.0530	0.106	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-31-5	TIN	10.6	U	5.30	10.6	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-32-6	TITANIUM METAL POWDER	734		0.530	1.06	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-36-0	ANTIMONY	0.212	U	0.106	0.212	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-38-2	ARSENIC	3.72		0.212	0.424	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-39-3	BARIUM	61.1		0.212	0.424	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-41-7	BERYLLIUM	0.387		0.0530	0.106	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-42-8	BORON	5.3	U	2.65	5.30	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-43-9	CADMIUM	0.158		0.0530	0.106	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-47-3	CHROMIUM	8.39		0.212	0.424	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-48-4	COBALT	3.73		0.0530	0.106	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-50-8	COPPER	3.64		0.212	0.424	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-62-2	VANADIUM (FUME OR DUST)	21.4		0.0530	0.106	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-66-6	ZINC	45.3		1.59	3.18	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-67-7	ZIRCONIUM	5.3	UJ	2.65	5.30	mg/kg	U	UJ	Q	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7440-70-2	CALCIUM METAL	2660		10.6	21.2	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7723-14-0	PHOSPHORUS	314		6.36	12.7	mg/kg				1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	6020	4-19-2012	Gen Prep	12D018	5.7	1	7782-49-2	SELENIUM	0.424	U	0.212	0.424	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08R	EMAX	7199	4-9-2012	Gen Prep	12D018	5.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.530	1.06	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	7199	4-9-2012	Gen Prep	12D018	5.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.530	1.06	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	7471A	4-11-2012	7471A	12D018	5.7	0.997	7439-97-6	MERCURY	0.106	U	0.0529	0.106	mg/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	309-00-2	ALDRIN	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	319-84-6	ALPHA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	319-85-7	BETA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	319-86-8	DELTA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	50-29-3	4,4'-DDT	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	60-57-1	DIELDRIN	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	72-43-5	Methoxychlor	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	72-54-8	4,4'-DDD	0.2	J	0.18	0.36	ug/kg	J	J	Z	1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	72-55-9	4,4'-DDE	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	76-44-8	HEPTACHLOR	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	8001-35-2	Toxaphene	17.5	UY	3.5	17.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8081A	4-20-2012	3550B	12D018	5.7	1	959-98-8	ENDOSULFAN I	0.45	UY	0.090	0.45	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8082	4-26-2012	3550B	12D018	5.7	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	120-36-5	DICHLORPROP	5	UY	1.3	5	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-108-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-08	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.7	1	1918-00-9	DICAMBA	2.6	UY	0.64	2.6	ug/kg	U			1788467.115	270442.5853	-118.70082	34.24112
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	50-32-8	BENZO(A)PYRENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	85-01-8	PHENANTHRENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	5.64		0.1	0.1	pH unit	0.1			1788400.197	269999.2469	-118.70104	34.23991
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	300.0	4-10-2012	Gen Prep	12D018	9.6	1	16984-48-8	FLUORIDE	1.11	U	0.553	1.11	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	314.0	4-10-2012	Gen Prep	12D018	9.6	1	14797-73-0	PERCHLORATE	22.1	U	11.1	22.1	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	10800	J	12.7	25.4	mg/kg		J	Q	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7439-89-6	IRON	17200		10.6	21.2	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7439-92-1	LEAD	9.84		0.106	0.212	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7439-93-2	LITHIUM	24		1.06	2.12	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7439-95-4	MAGNESIUM	3880		5.29	10.6	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7439-96-5	MANGANESE	273		0.265	0.529	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7439-98-7	MOLYBDENUM	0.398		0.0529	0.106	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-02-0	NICKEL	7.97		0.212	0.423	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-09-7	POTASSIUM	3730		31.8	63.5	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-22-4	SILVER	0.106	U	0.0529	0.106	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-23-5	SODIUM	58.4	J	52.9	106	mg/kg	J	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-24-6	STRONTIUM	14.3		0.265	0.529	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-28-0	THALLIUM	0.24		0.0529	0.106	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-31-5	TIN	10.6	U	5.29	10.6	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-32-6	TITANIUM METAL POWDER	882		0.529	1.06	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-36-0	ANTIMONY	0.15	J	0.106	0.212	mg/kg	J	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-38-2	ARSENIC	12.5		0.212	0.423	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-39-3	BARIUM	70.9		0.212	0.423	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-41-7	BERYLLIUM	0.453		0.0529	0.106	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-42-8	BORON	5.29	U	2.65	5.29	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-43-9	CADMIUM	0.177		0.0529	0.106	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-47-3	CHROMIUM	12.8		0.212	0.423	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-48-4	COBALT	4.6		0.0529	0.106	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-50-8	COPPER	5.35		0.212	0.423	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-62-2	VANADIUM (FUME OR DUST)	26		0.0529	0.106	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-66-6	ZINC	47.6		1.59	3.18	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-67-7	ZIRCONIUM	5.29	UJ	2.65	5.29	mg/kg	U	UJ	Q	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7440-70-2	CALCIUM METAL	2970		10.6	21.2	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7723-14-0	PHOSPHORUS	298		6.35	12.7	mg/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	6020	4-19-2012	Gen Prep	12D018	9.6	0.957	7782-49-2	SELENIUM	0.423	U	0.212	0.423	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13R	EMAX	7199	4-10-2012	Gen Prep	12D018	9.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.553	1.11	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	7199	4-10-2012	Gen Prep	12D018	9.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.553	1.11	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	7471A	4-11-2012	7471A	12D018	9.6	0.993	7439-97-6	MERCURY	0.11	U	0.0549	0.110	mg/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	50-29-3	4,4'-DDT	0.28	J	0.19	0.38	ug/kg	J	J	Z	1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	60-57-1	DIELDRIN	0.38		0.19	0.38	ug/kg	J			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	72-54-8	4,4'-DDD	0.47		0.19	0.38	ug/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	72-55-9	4,4'-DDE	0.85		0.19	0.38	ug/kg				1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	8001-35-2	Toxaphene	18.25	UY	3.7	18.25	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8081A	4-20-2012	3550B	12D018	9.6	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8082	4-26-2012	3550B	12D018	9.6	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8151A	4-11-2012	Gen Prep	12D018	9.6	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	92-87-5	BENZIDINE	920	U	460	920	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-169-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-13	EMAX	8270C	4-17-2012	3550B	12D018	9.6	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1785840.217	268842.9188	-118.70948	34.23668
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	72-55-9	4,4'-DDE	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	11126-42-4	Aroclor 5460	9	UJY	1.8	9	ug/kg	U	UJ	E	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	12642-23-8	Aroclor 5442	9	UJY	1.8	9	ug/kg	U	UJ	E	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8082	5-7-2012	3550B	12D031	8.1	1	63496-31-1	Aroclor 5432	9	UJY	1.8	9	ug/kg	U	UJ	E	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	88-85-7	DINITROBUTYL PHENOL	3.6	UJY	0.92	3.6	ug/kg	U	UJ	C	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	93-76-5	2,4,5-T	0.36	UJY	0.092	0.36	ug/kg	U	UJ	C	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.1	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C	4-17-2012	3550B	12D031	8.1	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.1	18	ug/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	9045D	4-5-2012	Gen Prep	12D031	8.1	1	pH	PH	6.75		0.1	0.1	pH unit	0.1			1785015.222	268345.862	-118.7122	34.2353
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	300.0	4-6-2012	Gen Prep	12D031	8.8	1	16984-48-8	FLUORIDE	0.565	J	0.548	1.10	mg/kg	J	J	Z	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	314.0	4-11-2012	Gen Prep	12D031	8.8	1	14797-73-0	PERCHLORATE	21.9	U	11.0	21.9	ug/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7429-90-5	ALUMINUM (FUME OR DUST)	11400		12.4	24.8	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7439-89-6	IRON	17600		10.3	20.7	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7439-92-1	LEAD	5.72		0.103	0.207	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7439-93-2	LITHIUM	20.3		1.03	2.07	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7439-95-4	MAGNESIUM	3940		5.17	10.3	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7439-96-5	MANGANESE	285		0.258	0.517	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7439-98-7	MOLYBDENUM	0.491		0.0517	0.103	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-02-0	NICKEL	9.41		0.207	0.414	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-09-7	POTASSIUM	3810		31.0	62.0	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-22-4	SILVER	0.103	U	0.0517	0.103	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-23-5	SODIUM	103	U	51.7	103	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-24-6	STRONTIUM	17.1		0.258	0.517	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-28-0	THALLIUM	0.25		0.0517	0.103	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-31-5	TIN	10.3	U	5.17	10.3	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-32-6	TITANIUM METAL POWDER	843		0.517	1.03	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-36-0	ANTIMONY	0.163	J	0.103	0.207	mg/kg	J	J	Z	1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-38-2	ARSENIC	10.1		0.207	0.414	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-39-3	BARIUM	92.9		0.207	0.414	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-41-7	BERYLLIUM	0.497		0.0517	0.103	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-42-8	BORON	5.17	U	2.58	5.17	mg/kg	U			1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-43-9	CADMIUM	0.266		0.0517	0.103	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-47-3	CHROMIUM	13.9		0.207	0.414	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-48-4	COBALT	4.77		0.0517	0.103	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-50-8	COPPER	7.67		0.207	0.414	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-62-2	VANADIUM (FUME OR DUST)	27.5		0.0517	0.103	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-66-6	ZINC	49.8		1.55	3.10	mg/kg				1785148.479	268369.7908	-118.71176	34.23537
SL-181-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-14	EMAX	6020	4-26-2012	Gen Prep	12D031	8.8	0.943	7440-67-7	ZIRCONIUM	5.17	UJ	2.58	5.17	mg/kg	U	UJ	Q	1785148.479	268369.7908	-118.71176	34.23537
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	541-73-1	1,3-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	606-20-2	2,6-DINITROTOLUENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	67-72-1	HEXACHLOROETHANE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	86-74-8	CARBAZOLE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	88-74-4	2-NITROANILINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	88-75-5	2-NITROPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	91-58-7	2-CHLORONAPHTHALENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	95-48-7	2-METHYLPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	95-50-1	1,2-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	95-57-8	2-CHLOROPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	98-95-3	NITROBENZENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	99-09-2	3-NITROANILINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25		9.8	20	ug/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	117-84-0	Di-n-octylphthalate	20	U	9.8	20	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	129-00-0	PYRENE	1.4	J	1.0	2.0	ug/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.6	J	1.0	2.0	ug/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	205-99-2	BENZO(B)FLUORANTHENE	2.9		1.0	2.0	ug/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	206-44-0	FLUORANTHENE	1.4	J	1.0	2.0	ug/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	50-32-8	BENZO(A)PYRENE	5.1		1.0	2.0	ug/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	84-66-2	DIETHYL PHTHALATE	20	U	9.8	20	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	84-74-2	Di-n-butylphthalate	20	U	9.8	20	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	9.8	20	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C SIM	4-17-2012	3550B	12D048	14.7	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	9045D	4-6-2012	Gen Prep	12D048	0	1	pH	PH	6.22		0.1	0.1	pH unit	0.1			1785416.866	268587.0949	-118.71087	34.23597
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	300.0	4-13-2012	Gen Prep	12D048	5.1	1	16984-48-8	FLUORIDE	1.05	U	0.527	1.05	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	314.0	4-12-2012	Gen Prep	12D048	5.1	1	14797-73-0	PERCHLORATE	21.1	U	10.5	21.1	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	10000		12.4	24.8	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7439-89-6	IRON	16200		10.3	20.7	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7439-92-1	LEAD	10.4		0.103	0.207	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7439-93-2	LITHIUM	20.7		1.03	2.07	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7439-95-4	MAGNESIUM	3910		5.16	10.3	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7439-96-5	MANGANESE	304		0.258	0.516	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7439-98-7	MOLYBDENUM	0.357		0.0516	0.103	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-02-0	NICKEL	8.18		0.207	0.413	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-09-7	POTASSIUM	3610		31.0	62.0	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-22-4	SILVER	0.103	U	0.0516	0.103	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-23-5	SODIUM	103	U	51.6	103	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-24-6	STRONTIUM	24		0.258	0.516	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-28-0	THALLIUM	0.198		0.0516	0.103	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-31-5	TIN	10.3	U	5.16	10.3	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-32-6	TITANIUM METAL POWDER	801		0.516	1.03	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-36-0	ANTIMONY	0.15	J	0.103	0.207	mg/kg	J	J	Z	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-38-2	ARSENIC	2.8		0.207	0.413	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-39-3	BARIUM	122		0.207	0.413	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-41-7	BERYLLIUM	0.379		0.0516	0.103	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-42-8	BORON	5.16	U	2.58	5.16	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-43-9	CADMIUM	0.329		0.0516	0.103	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-47-3	CHROMIUM	11.3		0.207	0.413	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-48-4	COBALT	3.96		0.0516	0.103	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-50-8	COPPER	6.75		0.207	0.413	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-62-2	VANADIUM (FUME OR DUST)	22.8		0.0516	0.103	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-66-6	ZINC	63.7		1.55	3.10	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-67-7	ZIRCONIUM	5.16	UJ	2.58	5.16	mg/kg	U	UJ	Q	1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7440-70-2	CALCIUM METAL	3510		10.3	20.7	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7723-14-0	PHOSPHORUS	612		6.20	12.4	mg/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6020	4-26-2012	Gen Prep	12D048	5.1	0.98	7782-49-2	SELENIUM	0.413	U	0.207	0.413	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	6850	4-11-2012	Gen Prep	12D048	5.1	1	14797-73-0	PERCHLORATE	5.27	U	2.63	5.27	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04R	EMAX	7199	4-12-2012	Gen Prep	12D048	5.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.527	1.05	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	7199	4-12-2012	Gen Prep	12D048	5.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.05	U	0.527	1.05	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	7471A	4-11-2012	7471A	12D048	5.1	0.987	7439-97-6	MERCURY	0.104	U	0.0520	0.104	mg/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	309-00-2	ALDRIN	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	319-84-6	ALPHA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	319-85-7	BETA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	319-86-8	DELTA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	50-29-3	4,4'-DDT	0.38		0.18	0.36	ug/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	60-57-1	DIELDRIN	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	72-43-5	Methoxychlor	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	72-55-9	4,4'-DDE	0.43		0.18	0.36	ug/kg				1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	76-44-8	HEPTACHLOR	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	8001-35-2	Toxaphene	17.5	UY	3.5	17.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8081A	4-26-2012	3550B	12D048	5.1	1	959-98-8	ENDOSULFAN I	0.45	UY	0.090	0.45	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8082	4-17-2012	3550B	12D048	5.1	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	120-36-5	DICHLORPROP	5	UY	1.3	5	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	1918-00-9	DICAMBA	2.6	UY	0.63	2.6	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19	UY	4.7	19	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.90	3.6	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.090	0.36	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	93-76-5	2,4,5-T	0.36	UY	0.090	0.36	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8151A	4-19-2012	Gen Prep	12D048	5.1	1	94-82-6	2,4-DB	3.6	UY	0.90	3.6	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-190-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-04	EMAX	8270C	4-17-2012	3550B	12D048	5.1	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1785567.349	268823.427	-118.71038	34.23662
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7439-92-1	LEAD	12.5		0.111	0.223	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7439-93-2	LITHIUM	28.5		1.11	2.23	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7439-95-4	MAGNESIUM	5710		5.57	11.1	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7439-96-5	MANGANESE	354		0.278	0.557	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7439-98-7	MOLYBDENUM	0.632		0.0557	0.111	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-02-0	NICKEL	15.9		0.223	0.445	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-09-7	POTASSIUM	4990		33.4	66.8	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-22-4	SILVER	0.0913	J	0.0557	0.111	mg/kg	J	J	Z	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-23-5	SODIUM	61.7	J	55.7	111	mg/kg	J	J	Z	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-24-6	STRONTIUM	21.8		0.278	0.557	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-28-0	THALLIUM	0.35		0.0557	0.111	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-31-5	TIN	11.1	U	5.57	11.1	mg/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-32-6	TITANIUM METAL POWDER	867		0.557	1.11	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-36-0	ANTIMONY	0.288		0.111	0.223	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-38-2	ARSENIC	7.33		0.223	0.445	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-39-3	BARIUM	128		0.223	0.445	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-41-7	BERYLLIUM	0.831		0.0557	0.111	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-42-8	BORON	5.57	U	2.78	5.57	mg/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-43-9	CADMIUM	0.369		0.0557	0.111	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-47-3	CHROMIUM	19.6		0.223	0.445	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-48-4	COBALT	7.78		0.0557	0.111	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-50-8	COPPER	13.6		0.223	0.445	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-62-2	VANADIUM (FUME OR DUST)	42.7		0.0557	0.111	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-66-6	ZINC	78.3		1.67	3.34	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-67-7	ZIRCONIUM	5.57	UJ	2.78	5.57	mg/kg	U	UJ	Q	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7440-70-2	CALCIUM METAL	4100		11.1	22.3	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7723-14-0	PHOSPHORUS	727		6.68	13.4	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7782-49-2	SELENIUM	0.232	J	0.223	0.445	mg/kg	J	J	Z	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06R	EMAX	7199	4-18-2012	Gen Prep	12D084	10.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.557	1.11	mg/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	7199	4-18-2012	Gen Prep	12D084	10.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.557	1.11	mg/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	7471A	4-20-2012	7471A	12D084	10.2	0.985	7439-97-6	MERCURY	0.11	U	0.0548	0.110	mg/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	50-29-3	4,4'-DDT	0.47		0.19	0.38	ug/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	72-55-9	4,4'-DDE	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	8001-35-2	Toxaphene	18.25	UY	3.7	18.25	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8081A	4-20-2012	3550B	12D084	10.2	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	11126-42-4	Aroclor 5460	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	12642-23-8	Aroclor 5442	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8082	5-8-2012	3550B	12D084	10.2	1	63496-31-1	Aroclor 5432	9.25	UJY	1.9	9.25	ug/kg	U	UJ	E	1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8151A	4-19-2012	Gen Prep	12D084	10.2	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	92-87-5	BENZIDINE	920	U	470	920	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C	4-18-2012	3550B	12D084	10.2	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		9.4	19	ug/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	129-00-0	PYRENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	8270C SIM	4-18-2012	3550B	12D084	10.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8151A	4-19-2012	Gen Prep	12D106	10.7	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C	4-19-2012	3550B	12D106	10.7	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	9.4	19	ug/kg	J	J	Z	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	129-00-0	PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	205-99-2	BENZO(B)FLUORANTHENE	1	J	0.95	1.9	ug/kg	J	J	Z	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8270C SIM	4-19-2012	3550B	12D106	10.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	9045D	4-12-2012	Gen Prep	12D106	10.7	1	pH	PH	6.5		0.1	0.1	pH unit	0.1			1782332.309	266391.0991	-118.72103	34.22987
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	300.0	4-16-2012	Gen Prep	12D106	14.6	1	16984-48-8	FLUORIDE	2.58		0.585	1.17	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	314.0	4-18-2012	Gen Prep	12D106	14.6	1	14797-73-0	PERCHLORATE	23.4	U	11.7	23.4	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	18400		14.0	28.0	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7439-89-6	IRON	34100		11.7	23.3	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7439-92-1	LEAD	14.2		0.117	0.233	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7439-93-2	LITHIUM	53.8		1.17	2.33	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7439-95-4	MAGNESIUM	8730		5.83	11.7	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7439-96-5	MANGANESE	480		0.291	0.583	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7439-98-7	MOLYBDENUM	0.531		0.0583	0.117	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-02-0	NICKEL	20.7		0.233	0.466	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-09-7	POTASSIUM	4310		35.0	69.9	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-22-4	SILVER	0.145		0.0583	0.117	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-23-5	SODIUM	103	J	58.3	117	mg/kg	J	J	Z	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-24-6	STRONTIUM	22.2		0.291	0.583	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-28-0	THALLIUM	0.43		0.0583	0.117	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-31-5	TIN	11.7	U	5.83	11.7	mg/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-32-6	TITANIUM METAL POWDER	927		0.583	1.17	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-36-0	ANTIMONY	0.229	J	0.117	0.233	mg/kg	J	J	Z	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-38-2	ARSENIC	9.11		0.233	0.466	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-39-3	BARIUM	115	J	0.233	0.466	mg/kg		J	Q	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-41-7	BERYLLIUM	0.945		0.0583	0.117	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-42-8	BORON	5.83	U	2.91	5.83	mg/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-43-9	CADMIUM	0.379		0.0583	0.117	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-47-3	CHROMIUM	25.4		0.233	0.466	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-48-4	COBALT	11.1		0.0583	0.117	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-50-8	COPPER	19.8		0.233	0.466	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-62-2	VANADIUM (FUME OR DUST)	48.2		0.0583	0.117	mg/kg				1781840.648	266886.6487	-118.72266	34.23123

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-66-6	ZINC	112		1.75	3.50	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-67-7	ZIRCONIUM	4	J	2.91	5.83	mg/kg	J	J	Q, Z	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7440-70-2	CALCIUM METAL	5170		11.7	23.3	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7723-14-0	PHOSPHORUS	879		6.99	14.0	mg/kg				1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.6	0.995	7782-49-2	SELENIUM	0.256	J	0.233	0.466	mg/kg	J	J	Z	1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07R	EMAX	7199	4-19-2012	Gen Prep	12D106	14.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.585	1.17	mg/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	7199	4-19-2012	Gen Prep	12D106	14.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.585	1.17	mg/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	7471A	4-20-2012	7471A	12D106	14.6	0.997	7439-97-6	MERCURY	0.117	U	0.0584	0.117	mg/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	50-29-3	4,4'-DDT	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-176-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-07	EMAX	8081A	4-22-2012	3550B	12D106	14.6	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1781840.648	266886.6487	-118.72266	34.23123
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	45		9.6	19	ug/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	129-00-0	PYRENE	2.5		0.97	1.9	ug/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	205-99-2	BENZO(B)FLUORANTHENE	2.7		0.97	1.9	ug/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	206-44-0	FLUORANTHENE	3		0.97	1.9	ug/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	208-96-8	ACENAPHTHYLENE	1.2	J	0.97	1.9	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.2	J	0.97	1.9	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	50-32-8	BENZO(A)PYRENE	1.6	J	0.97	1.9	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9		0.97	1.9	ug/kg	J			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	83-32-9	ACENAPHTHENE	1	J	0.97	1.9	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	86-73-7	FLUORENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	90-12-0	1-METHYLNAPHTHALENE	1.5	J	0.97	1.9	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	91-20-3	NAPHTHALENE	1.9		0.97	1.9	ug/kg	J			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C SIM	5-2-2012	3550B	12D146	12.5	1	91-57-6	2-METHYLNAPHTHALENE	1.6	J	0.97	1.9	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	9045D	4-17-2012	Gen Prep	12D146	12.5	1	pH	PH	6.12		0.1	0.1	pH unit	0.1			1783870.921	267412.6326	-118.71596	34.23271
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	300.0	4-20-2012	Gen Prep	12D146	10.4	1	16984-48-8	FLUORIDE	1.12	U	0.558	1.12	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	314.0	4-23-2012	Gen Prep	12D146	10.4	1	14797-73-0	PERCHLORATE	22.3	U	11.2	22.3	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	9850	J	13.4	26.8	mg/kg		J	Q	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7439-89-6	IRON	19300		11.2	22.3	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7439-92-1	LEAD	7.04		0.112	0.223	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7439-93-2	LITHIUM	28.2		1.12	2.23	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7439-95-4	MAGNESIUM	4150		5.58	11.2	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7439-96-5	MANGANESE	254		0.279	0.558	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7439-98-7	MOLYBDENUM	0.352		0.0558	0.112	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-02-0	NICKEL	6.55		0.223	0.446	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-09-7	POTASSIUM	2460	J	33.5	67.0	mg/kg		J	Q	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-22-4	SILVER	0.112	U	0.0558	0.112	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-23-5	SODIUM	57	J	55.8	112	mg/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-24-6	STRONTIUM	9.24		0.279	0.558	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-28-0	THALLIUM	0.224		0.0558	0.112	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-31-5	TIN	11.2	U	5.58	11.2	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-32-6	TITANIUM METAL POWDER	780		0.558	1.12	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-36-0	ANTIMONY	0.123	J	0.112	0.223	mg/kg	J	J	Q, Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-38-2	ARSENIC	4.36		0.223	0.446	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-39-3	BARIUM	51.9	J	0.223	0.446	mg/kg		J	Q	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-41-7	BERYLLIUM	0.424		0.0558	0.112	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-42-8	BORON	5.58	U	2.79	5.58	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-43-9	CADMIUM	0.167		0.0558	0.112	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-47-3	CHROMIUM	10.4		0.223	0.446	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-48-4	COBALT	4.59		0.0558	0.112	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-50-8	COPPER	6.03		0.223	0.446	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-62-2	VANADIUM (FUME OR DUST)	23.4		0.0558	0.112	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-66-6	ZINC	57.1		1.67	3.35	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-67-7	ZIRCONIUM	5.58	UJ	2.79	5.58	mg/kg	U	UJ	Q	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7440-70-2	CALCIUM METAL	2340		11.2	22.3	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7723-14-0	PHOSPHORUS	326	J	6.70	13.4	mg/kg		J	Q	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	6020	5-3-2012	Gen Prep	12D146	10.4	1	7782-49-2	SELENIUM	0.687		0.223	0.446	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03R	EMAX	7199	4-20-2012	Gen Prep	12D146	10.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.558	1.12	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	7199	4-20-2012	Gen Prep	12D146	10.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.558	1.12	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	7471A	4-24-2012	7471A	12D146	10.4	0.993	7439-97-6	MERCURY	0.111	U	0.0554	0.111	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	50-29-3	4,4'-DDT	0.35	J	0.19	0.38	ug/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	72-55-9	4,4'-DDE	0.92		0.19	0.38	ug/kg				1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8081A	4-26-2012	3550B	12D146	10.4	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8082	5-11-2012	3550B	12D146	10.4	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8151A	4-23-2012	Gen Prep	12D146	10.4	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-160-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-03	EMAX	8270C	5-2-2012	3550B	12D146	10.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-48-4	COBALT	4.94		0.0541	0.108	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-50-8	COPPER	7.02		0.216	0.432	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-62-2	VANADIUM (FUME OR DUST)	29.2		0.0541	0.108	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-66-6	ZINC	78.6		1.62	3.24	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-67-7	ZIRCONIUM	5.41	UJ	2.70	5.41	mg/kg	U	UJ	Q	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-70-2	CALCIUM METAL	2670		10.8	21.6	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7723-14-0	PHOSPHORUS	504		6.49	13.0	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7782-49-2	SELENIUM	0.432	U	0.216	0.432	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04R	EMAX	7199	4-19-2012	Gen Prep	12D092	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	7199	4-19-2012	Gen Prep	12D092	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	7471A	4-20-2012	7471A	12D092	7.5	0.992	7439-97-6	MERCURY	0.107	U	0.0536	0.107	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	72-55-9	4,4'-DDE	0.22	J	0.18	0.37	ug/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8081A	4-21-2012	3550B	12D092	7.5	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8082	5-8-2012	3550B	12D092	7.5	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.9	19.4	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.5	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C	4-19-2012	3550B	12D092	7.5	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	94		9.1	18	ug/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	129-00-0	PYRENE	0.96	J	0.92	1.8	ug/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.92	1.8	ug/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	206-44-0	FLUORANTHENE	1.2	J	0.92	1.8	ug/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	218-01-9	1,2-BENZPHENANTHRACENE	0.96	J	0.92	1.8	ug/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C	4-6-2012	3550B	12C321	7.7	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18		9.1	18	ug/kg	J			1787871.21	269859.9732	-118.70278	34.23951
SL-121-NBZ-SS-0.0-0.5	3-30-2012	N	0	0.5	ft bgs	SO	NBZ		C321-02	EMAX	8270C SIM	4-6-2012	3550B	12C321	7.7	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1787871.21	269859.9732	-118.70278	34.23951
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18		9.2	18	ug/kg	J			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C SIM	4-17-2012	3550B	12D004	8.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	9045D	4-3-2012	Gen Prep	12D004	8.6	1	pH	PH	6.64		0.1	0.1	pH unit	0.1			1789397.648	270218.8891	-118.69774	34.24053
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	300.0	4-6-2012	Gen Prep	12D004	11.4	1	16984-48-8	FLUORIDE	1.13	U	0.564	1.13	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	314.0	4-10-2012	Gen Prep	12D004	11.4	1	14797-73-0	PERCHLORATE	22.6	U	11.3	22.6	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	9490	J	13.2	26.3	mg/kg		J	Q	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7439-89-6	IRON	17200		11.0	21.9	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7439-92-1	LEAD	6.42		0.110	0.219	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7439-93-2	LITHIUM	20.4		1.10	2.19	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7439-95-4	MAGNESIUM	3600		5.48	11.0	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7439-96-5	MANGANESE	219		0.274	0.548	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7439-98-7	MOLYBDENUM	0.398		0.0548	0.110	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-02-0	NICKEL	5.86		0.219	0.438	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-09-7	POTASSIUM	2810		32.9	65.8	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-22-4	SILVER	0.11	U	0.0548	0.110	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-23-5	SODIUM	110	U	54.8	110	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-24-6	STRONTIUM	14		0.274	0.548	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-28-0	THALLIUM	0.216		0.0548	0.110	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-31-5	TIN	11	U	5.48	11.0	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-32-6	TITANIUM METAL POWDER	886		0.548	1.10	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-36-0	ANTIMONY	0.174	J	0.110	0.219	mg/kg	J	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-38-2	ARSENIC	2.76		0.219	0.438	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-39-3	BARIUM	65.6	J	0.219	0.438	mg/kg		J	Q	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-41-7	BERYLLIUM	0.36		0.0548	0.110	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-42-8	BORON	5.48	U	2.74	5.48	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-43-9	CADMIUM	0.102	J	0.0548	0.110	mg/kg	J	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-47-3	CHROMIUM	9.9		0.219	0.438	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-48-4	COBALT	3.37		0.0548	0.110	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-50-8	COPPER	4.21		0.219	0.438	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-62-2	VANADIUM (FUME OR DUST)	23.2		0.0548	0.110	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-66-6	ZINC	47.7		1.64	3.29	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-67-7	ZIRCONIUM	5.48	UJ	2.74	5.48	mg/kg	U	UJ	Q	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7440-70-2	CALCIUM METAL	1690		11.0	21.9	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7723-14-0	PHOSPHORUS	209		6.58	13.2	mg/kg				1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6020	4-11-2012	Gen Prep	12D004	11.4	0.971	7782-49-2	SELENIUM	0.438	U	0.219	0.438	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	6850	4-11-2012	Gen Prep	12D004	11.4	1	14797-73-0	PERCHLORATE	5.64	U	2.82	5.64	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09R	EMAX	7199	4-7-2012	Gen Prep	12D004	11.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.564	1.13	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	7199	4-7-2012	Gen Prep	12D004	11.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.564	1.13	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	7471A	4-5-2012	7471A	12D004	11.4	1	7439-97-6	MERCURY	0.113	U	0.0564	0.113	mg/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	50-29-3	4,4'-DDT	0.37	J	0.19	0.38	ug/kg	J	J	Z	1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	72-55-9	4,4'-DDE	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8081A	4-26-2012	3550B	12D004	11.4	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8082	4-16-2012	3550B	12D004	11.4	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8270C	4-17-2012	3550B	12D004	11.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7439-92-1	LEAD	12.2		0.111	0.222	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7439-93-2	LITHIUM	26.4		1.11	2.22	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7439-95-4	MAGNESIUM	6050		5.55	11.1	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7439-96-5	MANGANESE	293		0.278	0.555	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7439-98-7	MOLYBDENUM	0.547		0.0555	0.111	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-02-0	NICKEL	10.8		0.222	0.444	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-09-7	POTASSIUM	2740		33.3	66.6	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-22-4	SILVER	0.111	U	0.0555	0.111	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-23-5	SODIUM	65.3	J	55.5	111	mg/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-24-6	STRONTIUM	10.4		0.278	0.555	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-28-0	THALLIUM	0.242		0.0555	0.111	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-31-5	TIN	11.1	U	5.55	11.1	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-32-6	TITANIUM METAL POWDER	1100		0.555	1.11	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-36-0	ANTIMONY	0.216	J	0.111	0.222	mg/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-38-2	ARSENIC	3.23		0.222	0.444	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-39-3	BARIUM	77.2		0.222	0.444	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-41-7	BERYLLIUM	0.429		0.0555	0.111	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-42-8	BORON	5.55	U	2.78	5.55	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-43-9	CADMIUM	0.23		0.0555	0.111	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-47-3	CHROMIUM	18.8		0.222	0.444	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-48-4	COBALT	5.54		0.0555	0.111	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-50-8	COPPER	7.19		0.222	0.444	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-62-2	VANADIUM (FUME OR DUST)	39		0.0555	0.111	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-66-6	ZINC	54.6		1.67	3.33	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-67-7	ZIRCONIUM	5.55	UJ	2.78	5.55	mg/kg	U	UJ	Q	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7440-70-2	CALCIUM METAL	2070		11.1	22.2	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7723-14-0	PHOSPHORUS	454		6.66	13.3	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7782-49-2	SELENIUM	0.444	U	0.222	0.444	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12R	EMAX	7199	4-9-2012	Gen Prep	12D018	13.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.580	1.16	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	7199	4-9-2012	Gen Prep	12D018	13.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.580	1.16	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	7471A	4-11-2012	7471A	12D018	13.8	0.992	7439-97-6	MERCURY	0.115	U	0.0575	0.115	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	50-29-3	4,4'-DDT	1.2		0.20	0.39	ug/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	72-55-9	4,4'-DDE	0.87		0.20	0.39	ug/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8081A	4-20-2012	3550B	12D018	13.8	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	11126-42-4	Aroclor 5460	2.2	J	2.0	3.8	ug/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8082	4-26-2012	3550B	12D018	13.8	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8151A	4-11-2012	Gen Prep	12D018	13.8	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	92-87-5	BENZIDINE	960	U	490	960	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C	4-17-2012	3550B	12D018	13.8	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	37		9.7	19	ug/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	129-00-0	PYRENE	1.4	J	0.99	2.0	ug/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	0.99	2.0	ug/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	206-44-0	FLUORANTHENE	1.5	J	0.99	2.0	ug/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	8270C SIM	4-17-2012	3550B	12D018	13.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1788400.197	269999.2469	-118.70104	34.23991
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	12642-23-8	Aroclor 5442	9	UJY	1.8	9	ug/kg	U	UJ	E	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	63496-31-1	Aroclor 5432	9	UJY	1.8	9	ug/kg	U	UJ	E	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.9	19.4	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	88-85-7	DINITROBUTYL PHENOL	3.6	UJY	0.92	3.6	ug/kg	U	UJ	C	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	93-76-5	2,4,5-T	0.36	UJY	0.092	0.36	ug/kg	U	UJ	C	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.5	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C	4-17-2012	3550B	12D031	7.5	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.1	18	ug/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	9045D	4-5-2012	Gen Prep	12D031	7.5	1	pH	PH	6.3		0.1	0.1	pH unit	0.1			1786658.597	268890.842	-118.70677	34.23683
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	300.0	4-6-2012	Gen Prep	12D031	8.1	1	16984-48-8	FLUORIDE	0.55	J	0.544	1.09	mg/kg	J	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	314.0	4-11-2012	Gen Prep	12D031	8.1	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7429-90-5	ALUMINUM (FUME OR DUST)	10000		12.6	25.1	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7439-89-6	IRON	16100		10.5	20.9	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7439-92-1	LEAD	6.99		0.105	0.209	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7439-93-2	LITHIUM	19		1.05	2.09	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7439-95-4	MAGNESIUM	3660		5.23	10.5	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7439-96-5	MANGANESE	278		0.262	0.523	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7439-98-7	MOLYBDENUM	0.374		0.0523	0.105	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-02-0	NICKEL	8.41		0.209	0.419	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-09-7	POTASSIUM	3500		31.4	62.8	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-22-4	SILVER	0.105	U	0.0523	0.105	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-23-5	SODIUM	105	U	52.3	105	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-24-6	STRONTIUM	18.2		0.262	0.523	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-28-0	THALLIUM	0.214		0.0523	0.105	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-31-5	TIN	10.5	U	5.23	10.5	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-32-6	TITANIUM METAL POWDER	763		0.523	1.05	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-36-0	ANTIMONY	0.129	J	0.105	0.209	mg/kg	J	J	Z	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-38-2	ARSENIC	3.88		0.209	0.419	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-39-3	BARIUM	83		0.209	0.419	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-41-7	BERYLLIUM	0.414		0.0523	0.105	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-42-8	BORON	5.23	U	2.62	5.23	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-43-9	CADMIUM	0.22		0.0523	0.105	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-47-3	CHROMIUM	12.1		0.209	0.419	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-48-4	COBALT	4.23		0.0523	0.105	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-50-8	COPPER	7.25		0.209	0.419	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-62-2	VANADIUM (FUME OR DUST)	24.3		0.0523	0.105	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-66-6	ZINC	47.2		1.57	3.14	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-67-7	ZIRCONIUM	5.23	UJ	2.62	5.23	mg/kg	U	UJ	Q	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7440-70-2	CALCIUM METAL	2120		10.5	20.9	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7723-14-0	PHOSPHORUS	423		6.28	12.6	mg/kg				1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6020	4-26-2012	Gen Prep	12D031	8.1	0.962	7782-49-2	SELENIUM	0.419	U	0.209	0.419	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	6850	4-11-2012	Gen Prep	12D031	8.1	1	14797-73-0	PERCHLORATE	5.44	U	2.72	5.44	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13R	EMAX	7199	4-12-2012	Gen Prep	12D031	8.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.544	1.09	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	7199	4-12-2012	Gen Prep	12D031	8.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.544	1.09	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	7471A	4-11-2012	7471A	12D031	8.1	1	7439-97-6	MERCURY	0.109	U	0.0544	0.109	mg/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.8	9.25	ug/kg	U	UJ	C	1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-155-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-13	EMAX	8081A	4-21-2012	3550B	12D031	8.1	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1785015.222	268345.862	-118.7122	34.2353
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	92-87-5	BENZIDINE	920	U	470	920	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	9.3	18	ug/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	129-00-0	PYRENE	1.6	J	0.94	1.9	ug/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.94	1.9	ug/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.3	J	0.94	1.9	ug/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	206-44-0	FLUORANTHENE	1.7	J	0.94	1.9	ug/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.94	1.9	ug/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	85-01-8	PHENANTHRENE	1.1	J	0.94	1.9	ug/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C SIM	4-17-2012	3550B	12D048	9.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	9045D	4-6-2012	Gen Prep	12D048	0	1	pH	PH	6.86		0.1	0.1	pH unit	0.1			1784872.842	268103.7467	-118.71266	34.23463
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	300.0	4-13-2012	Gen Prep	12D048	14.7	1	16984-48-8	FLUORIDE	1.17	U	0.586	1.17	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	314.0	4-12-2012	Gen Prep	12D048	14.7	1	14797-73-0	PERCHLORATE	23.4	U	11.7	23.4	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	12200		13.8	27.6	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7439-89-6	IRON	20200		11.5	23.0	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7439-92-1	LEAD	12.4		0.115	0.230	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7439-93-2	LITHIUM	32.5		1.15	2.30	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7439-95-4	MAGNESIUM	5010		5.74	11.5	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7439-96-5	MANGANESE	302		0.287	0.574	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7439-98-7	MOLYBDENUM	0.463		0.0574	0.115	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-02-0	NICKEL	8.23		0.230	0.460	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-09-7	POTASSIUM	2960		34.5	68.9	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-22-4	SILVER	0.115	U	0.0574	0.115	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-23-5	SODIUM	58.2	J	57.4	115	mg/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-24-6	STRONTIUM	12.3		0.287	0.574	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-28-0	THALLIUM	0.239		0.0574	0.115	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-31-5	TIN	11.5	U	5.74	11.5	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-32-6	TITANIUM METAL POWDER	913		0.574	1.15	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-36-0	ANTIMONY	0.156	J	0.115	0.230	mg/kg	J	J	Z	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-38-2	ARSENIC	3.97		0.230	0.460	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-39-3	BARIUM	72.3		0.230	0.460	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-41-7	BERYLLIUM	0.516		0.0574	0.115	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-42-8	BORON	5.74	U	2.87	5.74	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-43-9	CADMIUM	0.21		0.0574	0.115	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-47-3	CHROMIUM	12.5		0.230	0.460	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-48-4	COBALT	5.48		0.0574	0.115	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-50-8	COPPER	6.65		0.230	0.460	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-62-2	VANADIUM (FUME OR DUST)	28.5		0.0574	0.115	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-66-6	ZINC	64.6		1.72	3.45	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-67-7	ZIRCONIUM	5.74	UJ	2.87	5.74	mg/kg	U	UJ	Q	1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7440-70-2	CALCIUM METAL	2190		11.5	23.0	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7723-14-0	PHOSPHORUS	477		6.89	13.8	mg/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6020	4-26-2012	Gen Prep	12D048	14.7	0.98	7782-49-2	SELENIUM	0.46	U	0.230	0.460	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	6850	4-11-2012	Gen Prep	12D048	14.7	1	14797-73-0	PERCHLORATE	5.86	U	2.93	5.86	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03R	EMAX	7199	4-12-2012	Gen Prep	12D048	14.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.586	1.17	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	7199	4-12-2012	Gen Prep	12D048	14.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.586	1.17	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	7471A	4-11-2012	7471A	12D048	14.7	0.992	7439-97-6	MERCURY	0.116	U	0.0581	0.116	mg/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	50-29-3	4,4'-DDT	1.2		0.20	0.40	ug/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	72-55-9	4,4'-DDE	1.1		0.20	0.40	ug/kg				1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	8001-35-2	Toxaphene	19.25	UY	3.9	19.25	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8081A	4-26-2012	3550B	12D048	14.7	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8082	4-17-2012	3550B	12D048	14.7	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8151A	4-19-2012	Gen Prep	12D048	14.7	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	100-01-6	P-NITROANILINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	100-51-6	BENZYL ALCOHOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	106-44-5	4-METHYLPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	106-46-7	1,4-DICHLOROBENZENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	106-47-8	P-CHLOROANILINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	108-68-9	3,5-Dimethylphenol	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	108-95-2	PHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	118-74-1	HEXACHLOROBENZENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	120-83-2	2,4-DICHLOROPHENOL	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	121-14-2	2,4-DINITROTOLUENE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	132-64-9	DIBENZOFURAN	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-175-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-03	EMAX	8270C	4-17-2012	3550B	12D048	14.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	98	200	ug/kg	U			1785416.866	268587.0949	-118.71087	34.23597
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-42-8	BORON	5.46	U	2.73	5.46	mg/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-43-9	CADMIUM	0.18		0.0546	0.109	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-47-3	CHROMIUM	10.3		0.218	0.437	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-48-4	COBALT	4.69		0.0546	0.109	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-50-8	COPPER	6.08		0.218	0.437	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-62-2	VANADIUM (FUME OR DUST)	26		0.0546	0.109	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-66-6	ZINC	60.8		1.64	3.28	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-67-7	ZIRCONIUM	5.46	UJ	2.73	5.46	mg/kg	U	UJ	Q	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-70-2	CALCIUM METAL	2230		10.9	21.8	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7723-14-0	PHOSPHORUS	319		6.55	13.1	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7782-49-2	SELENIUM	0.26	J	0.218	0.437	mg/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05R	EMAX	7199	4-18-2012	Gen Prep	12D084	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	7199	4-18-2012	Gen Prep	12D084	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	7471A	4-20-2012	7471A	12D084	8.4	0.998	7439-97-6	MERCURY	0.109	U	0.0545	0.109	mg/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	50-29-3	4,4'-DDT	0.54		0.19	0.37	ug/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	72-55-9	4,4'-DDE	0.79		0.19	0.37	ug/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8081A	4-20-2012	3550B	12D084	8.4	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	11126-42-4	Aroclor 5460	9	UJY	1.9	9	ug/kg	U	UJ	E	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8082	5-8-2012	3550B	12D084	8.4	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.4	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C	4-18-2012	3550B	12D084	8.4	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		9.2	18	ug/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	129-00-0	PYRENE	1.3	J	0.93	1.9	ug/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.93	1.9	ug/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.3	J	0.93	1.9	ug/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	206-44-0	FLUORANTHENE	1.3	J	0.93	1.9	ug/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	85-68-7	BENZYL BUTYL PHTHALATE	27		9.2	18	ug/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	9045D	4-10-2012	Gen Prep	12D084	8.4	1	pH	PH	6.64		0.1	0.1	pH unit	0.1			1782304.439	266473.8486	-118.72112	34.2301
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	300.0	4-13-2012	Gen Prep	12D084	10.2	1	16984-48-8	FLUORIDE	1.11	U	0.557	1.11	mg/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06	EMAX	314.0	4-13-2012	Gen Prep	12D084	10.2	1	14797-73-0	PERCHLORATE	22.3	U	11.1	22.3	ug/kg	U			1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	15300		13.4	26.7	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-185-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-06W	EMAX	6020	4-27-2012	Gen Prep	12D084	10.2	1	7439-89-6	IRON	32800		11.1	22.3	mg/kg				1781973.748	266627.5507	-118.72222	34.23052
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	100-01-6	P-NITROANILINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	100-51-6	BENZYL ALCOHOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	106-44-5	4-METHYLPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	106-47-8	P-CHLOROANILINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	108-68-9	3,5-Dimethylphenol	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	108-95-2	PHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	118-74-1	HEXACHLOROBENZENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	132-64-9	DIBENZOFURAN	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	65-85-0	BENZOIC ACID	790	U	390	790	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	67-72-1	HEXACHLOROETHANE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	86-74-8	CARBAZOLE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	88-74-4	2-NITROANILINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	88-75-5	2-NITROPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	91-58-7	2-CHLORONAPHTHALENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	92-87-5	BENZIDINE	980	U	500	980	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	95-48-7	2-METHYLPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	95-50-1	1,2-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	95-57-8	2-CHLOROPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	98-95-3	NITROBENZENE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C	5-2-2012	3550B	12D106	15.4	1	99-09-2	3-NITROANILINE	200	U	99	200	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	9.9	20	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	117-84-0	Di-n-octylphthalate	20	U	9.9	20	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	129-00-0	PYRENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	84-66-2	DIETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	84-74-2	Di-n-butylphthalate	20	U	9.9	20	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	9.9	20	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	8270C SIM	5-2-2012	3550B	12D106	15.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	9045D	4-12-2012	Gen Prep	12D106	15.4	1	pH	PH	7.93		0.1	0.1	pH unit	0.1			1782036.106	266983.2631	-118.72202	34.23149
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	300.0	4-16-2012	Gen Prep	12D106	10.7	1	16984-48-8	FLUORIDE	1.12	U	0.560	1.12	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	314.0	4-18-2012	Gen Prep	12D106	10.7	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	10300		12.9	25.7	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7439-89-6	IRON	16600		10.7	21.4	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7439-92-1	LEAD	5.73		0.107	0.214	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7439-93-2	LITHIUM	28		1.07	2.14	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7439-95-4	MAGNESIUM	3860		5.36	10.7	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7439-96-5	MANGANESE	245		0.268	0.536	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7439-98-7	MOLYBDENUM	0.252		0.0536	0.107	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-02-0	NICKEL	5.31		0.214	0.429	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-09-7	POTASSIUM	2640		32.2	64.3	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-22-4	SILVER	0.107	U	0.0536	0.107	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-23-5	SODIUM	107	U	53.6	107	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-24-6	STRONTIUM	9.2		0.268	0.536	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-28-0	THALLIUM	0.22		0.0536	0.107	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-31-5	TIN	10.7	U	5.36	10.7	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-32-6	TITANIUM METAL POWDER	953		0.536	1.07	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-36-0	ANTIMONY	0.214	U	0.107	0.214	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-38-2	ARSENIC	3.17		0.214	0.429	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-39-3	BARIUM	69.3	J	0.214	0.429	mg/kg		J	Q	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-41-7	BERYLLIUM	0.336		0.0536	0.107	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-42-8	BORON	5.36	U	2.68	5.36	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-43-9	CADMIUM	0.137		0.0536	0.107	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-47-3	CHROMIUM	9.53		0.214	0.429	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-48-4	COBALT	3.84		0.0536	0.107	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-50-8	COPPER	4.1		0.214	0.429	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-62-2	VANADIUM (FUME OR DUST)	24.4		0.0536	0.107	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-66-6	ZINC	51.6		1.61	3.22	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-67-7	ZIRCONIUM	5.36	UJ	2.68	5.36	mg/kg	U	UJ	Q	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7440-70-2	CALCIUM METAL	1920		10.7	21.4	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7723-14-0	PHOSPHORUS	376		6.43	12.9	mg/kg				1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06W	EMAX	6020	4-27-2012	Gen Prep	12D106	10.7	0.957	7782-49-2	SELENIUM	0.429	U	0.214	0.429	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06R	EMAX	7199	4-19-2012	Gen Prep	12D106	10.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.560	1.12	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	7199	4-19-2012	Gen Prep	12D106	10.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.560	1.12	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	7471A	4-20-2012	7471A	12D106	10.7	1	7439-97-6	MERCURY	0.112	U	0.0560	0.112	mg/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	50-29-3	4,4'-DDT	0.21	J	0.19	0.38	ug/kg	J	J	Z	1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	72-55-9	4,4'-DDE	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8081A	4-22-2012	3550B	12D106	10.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-168-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-06	EMAX	8082	5-9-2012	3550B	12D106	10.7	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1782332.309	266391.0991	-118.72103	34.22987
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	85-01-8	PHENANTHRENE	1.2	J	1.0	2.0	ug/kg	J	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	9045D	4-13-2012	Gen Prep	12D135	16.5	1	pH	PH	6.92		0.1	0.1	pH unit	0.1			1783668.995	267792.1862	-118.71664	34.23375
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	300.0	4-20-2012	Gen Prep	12D146	12.5	1	16984-48-8	FLUORIDE	1.14	U	0.571	1.14	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	314.0	4-23-2012	Gen Prep	12D146	12.5	1	14797-73-0	PERCHLORATE	22.9	U	11.4	22.9	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	11100	J	13.6	27.3	mg/kg		J	Q	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7439-89-6	IRON	17500		11.4	22.7	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7439-92-1	LEAD	8.45		0.114	0.227	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7439-93-2	LITHIUM	25.1		1.14	2.27	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7439-95-4	MAGNESIUM	3930		5.69	11.4	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7439-96-5	MANGANESE	257		0.284	0.569	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7439-98-7	MOLYBDENUM	0.485		0.0569	0.114	mg/kg				1783870.921	267412.6326	-118.71596	34.23271

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-02-0	NICKEL	7.16		0.227	0.455	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-09-7	POTASSIUM	3150	J	34.1	68.2	mg/kg		J	Q	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-22-4	SILVER	0.114	U	0.0569	0.114	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-23-5	SODIUM	63.4	J	56.9	114	mg/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-24-6	STRONTIUM	14.8		0.284	0.569	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-28-0	THALLIUM	0.211		0.0569	0.114	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-31-5	TIN	11.4	U	5.69	11.4	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-32-6	TITANIUM METAL POWDER	813		0.569	1.14	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-36-0	ANTIMONY	0.134	J	0.114	0.227	mg/kg	J	J	Q, Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-38-2	ARSENIC	4.5		0.227	0.455	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-39-3	BARIUM	77.4	J	0.227	0.455	mg/kg		J	Q	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-41-7	BERYLLIUM	0.388		0.0569	0.114	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-42-8	BORON	5.69	U	2.84	5.69	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-43-9	CADMIUM	0.215		0.0569	0.114	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-47-3	CHROMIUM	10.6		0.227	0.455	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-48-4	COBALT	4.15		0.0569	0.114	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-50-8	COPPER	5.43		0.227	0.455	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-62-2	VANADIUM (FUME OR DUST)	24.7		0.0569	0.114	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-66-6	ZINC	48.6		1.71	3.41	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-67-7	ZIRCONIUM	5.69	UJ	2.84	5.69	mg/kg	U	UJ	Q	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7440-70-2	CALCIUM METAL	2120		11.4	22.7	mg/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7723-14-0	PHOSPHORUS	284	J	6.82	13.6	mg/kg		J	Q	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	6020	5-3-2012	Gen Prep	12D146	12.5	0.995	7782-49-2	SELENIUM	0.455	U	0.227	0.455	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02R	EMAX	7199	4-20-2012	Gen Prep	12D146	12.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.571	1.14	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	7199	4-20-2012	Gen Prep	12D146	12.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.571	1.14	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	7471A	4-24-2012	7471A	12D146	12.5	0.99	7439-97-6	MERCURY	0.113	U	0.0566	0.113	mg/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	50-29-3	4,4'-DDT	1.5		0.19	0.39	ug/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	72-55-9	4,4'-DDE	4.3		0.19	0.39	ug/kg				1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	8001-35-2	Toxaphene	18.75	UY	3.8	18.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8081A	4-26-2012	3550B	12D146	12.5	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	11126-42-4	Aroclor 5460	3.1	J	1.9	3.8	ug/kg	J	J	Z	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8082	5-11-2012	3550B	12D146	12.5	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8151A	4-23-2012	Gen Prep	12D146	12.5	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	62-53-3	ANILINE	380	UJ	190	380	ug/kg	U	UJ	E	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	96	190	ug/kg	U	UJ	E	1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1783870.921	267412.6326	-118.71596	34.23271
SL-159-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-02	EMAX	8270C	5-2-2012	3550B	12D146	12.5	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	96	190	ug/kg	U	UJ	L	1783870.921	267412.6326	-118.71596	34.23271
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	319-84-6	ALPHA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	319-85-7	BETA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	319-86-8	DELTA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	50-29-3	4,4'-DDT	0.71		0.18	0.36	ug/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	60-57-1	DIELDRIN	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	72-43-5	Methoxychlor	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	72-55-9	4,4'-DDE	0.65		0.18	0.36	ug/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	76-44-8	HEPTACHLOR	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	8001-35-2	Toxaphene	17.5	UY	3.5	17.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	959-98-8	ENDOSULFAN I	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8082	5-8-2012	3550B	12D092	5.5	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	120-36-5	DICHLORPROP	5	UY	1.3	5	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	1918-00-9	DICAMBA	2.6	UY	0.63	2.6	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19	UY	4.8	19	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.90	3.6	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	93-65-2	MCPP	520	UY	130	520	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.090	0.36	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	93-76-5	2,4,5-T	0.36	UY	0.090	0.36	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	520	UY	130	520	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8151A	4-19-2012	Gen Prep	12D092	5.5	1	94-82-6	2,4-DB	3.6	UY	0.90	3.6	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	92-87-5	BENZIDINE	880	U	440	880	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C	4-19-2012	3550B	12D092	5.5	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	8.9	18	ug/kg	J	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	129-00-0	PYRENE	1.1	J	0.90	1.8	ug/kg	J	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.90	1.8	ug/kg	J	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.2	J	0.90	1.8	ug/kg	J	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	206-44-0	FLUORANTHENE	1.3	J	0.90	1.8	ug/kg	J	J	Z	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8270C SIM	4-19-2012	3550B	12D092	5.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	9045D	4-11-2012	Gen Prep	12D092	5.5	1	pH	PH	6.34		0.1	0.1	pH unit	0.1			1783295.418	267089.6821	-118.71786	34.23181
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	300.0	4-13-2012	Gen Prep	12D092	7.5	1	16984-48-8	FLUORIDE	1.08	U	0.541	1.08	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	314.0	4-17-2012	Gen Prep	12D092	7.5	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7429-90-5	ALUMINUM (FUME OR DUST)	10500		13.0	25.9	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7439-89-6	IRON	17900		10.8	21.6	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7439-92-1	LEAD	7.43		0.108	0.216	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7439-93-2	LITHIUM	26.9		1.08	2.16	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C	4-17-2012	3550B	12C305	7.6	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18		9.1	18	ug/kg	J			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-131-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-09	EMAX	8270C SIM	4-17-2012	3550B	12C305	7.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1788792.984	270342.7877	-118.69974	34.24086
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	92-87-5	BENZIDINE	920	U	460	920	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	38		9.3	18	ug/kg				1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.3	18	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C SIM	4-17-2012	3550B	12D004	9.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	9045D	4-3-2012	Gen Prep	12D004	9.4	1	pH	PH	6.33		0.1	0.1	pH unit	0.1			1789194.747	270001.1859	-118.69841	34.23993
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	300.0	4-6-2012	Gen Prep	12D004	8.6	1	16984-48-8	FLUORIDE	1.09	U	0.547	1.09	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	314.0	4-10-2012	Gen Prep	12D004	8.6	1	14797-73-0	PERCHLORATE	21.9	U	10.9	21.9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	8810	J	13.1	26.3	mg/kg		J	Q	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7439-89-6	IRON	16500		10.9	21.9	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7439-92-1	LEAD	7.05		0.109	0.219	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7439-93-2	LITHIUM	21.2		1.09	2.19	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7439-95-4	MAGNESIUM	3280		5.47	10.9	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7439-96-5	MANGANESE	233		0.274	0.547	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7439-98-7	MOLYBDENUM	0.318		0.0547	0.109	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-02-0	NICKEL	6.5		0.219	0.438	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-09-7	POTASSIUM	3870		32.8	65.6	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-22-4	SILVER	0.109	U	0.0547	0.109	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-23-5	SODIUM	109	U	54.7	109	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-24-6	STRONTIUM	11		0.274	0.547	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-28-0	THALLIUM	0.225		0.0547	0.109	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-31-5	TIN	10.9	U	5.47	10.9	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-32-6	TITANIUM METAL POWDER	899		0.547	1.09	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-36-0	ANTIMONY	0.123	J	0.109	0.219	mg/kg	J	J	Z	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-38-2	ARSENIC	3.36		0.219	0.438	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-39-3	BARIUM	75.2	J	0.219	0.438	mg/kg		J	Q	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-41-7	BERYLLIUM	0.387		0.0547	0.109	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-42-8	BORON	5.47	U	2.74	5.47	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-43-9	CADMIUM	0.146		0.0547	0.109	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-47-3	CHROMIUM	10.3		0.219	0.438	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-48-4	COBALT	3.75		0.0547	0.109	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-50-8	COPPER	4.84		0.219	0.438	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-62-2	VANADIUM (FUME OR DUST)	20.9		0.0547	0.109	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-66-6	ZINC	54.3		1.64	3.28	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-67-7	ZIRCONIUM	5.47	UJ	2.74	5.47	mg/kg	U	UJ	Q	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7440-70-2	CALCIUM METAL	1590		10.9	21.9	mg/kg				1789397.648	270218.8891	-118.69774	34.24053

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7723-14-0	PHOSPHORUS	327		6.56	13.1	mg/kg				1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	6020	4-11-2012	Gen Prep	12D004	8.6	1	7782-49-2	SELENIUM	0.438	U	0.219	0.438	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08R	EMAX	7199	4-7-2012	Gen Prep	12D004	8.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.547	1.09	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	7199	4-7-2012	Gen Prep	12D004	8.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.547	1.09	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	7471A	4-5-2012	7471A	12D004	8.6	1	7439-97-6	MERCURY	0.109	U	0.0547	0.109	mg/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	50-29-3	4,4'-DDT	0.41	J	0.19	0.37	ug/kg		J	S	1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8081A	4-26-2012	3550B	12D004	8.6	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8082	4-16-2012	3550B	12D004	8.6	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8270C	4-17-2012	3550B	12D004	8.6	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-42-8	BORON	5.18	U	2.59	5.18	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-43-9	CADMIUM	0.207		0.0518	0.104	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-47-3	CHROMIUM	9.32		0.207	0.414	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-48-4	COBALT	4.31		0.0518	0.104	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-50-8	COPPER	4.61		0.207	0.414	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-62-2	VANADIUM (FUME OR DUST)	23.4		0.0518	0.104	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-66-6	ZINC	50.4		1.55	3.11	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-67-7	ZIRCONIUM	5.18	UJ	2.59	5.18	mg/kg	U	UJ	Q	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-70-2	CALCIUM METAL	3110		10.4	20.7	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7723-14-0	PHOSPHORUS	331		6.22	12.4	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7782-49-2	SELENIUM	0.414	U	0.207	0.414	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11R	EMAX	7199	4-9-2012	Gen Prep	12D018	5.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.531	1.06	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	7199	4-9-2012	Gen Prep	12D018	5.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.531	1.06	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	7471A	4-11-2012	7471A	12D018	5.8	0.99	7439-97-6	MERCURY	0.105	U	0.0525	0.105	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	309-00-2	ALDRIN	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	319-84-6	ALPHA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	319-85-7	BETA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	319-86-8	DELTA-BHC	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	50-29-3	4,4'-DDT	0.22	J	0.18	0.36	ug/kg	J	J	Z	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	60-57-1	DIELDRIN	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	72-43-5	Methoxychlor	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	72-55-9	4,4'-DDE	0.52		0.18	0.36	ug/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	76-44-8	HEPTACHLOR	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	8001-35-2	Toxaphene	17.5	UY	3.5	17.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8081A	4-20-2012	3550B	12D018	5.8	1	959-98-8	ENDOSULFAN I	0.45	UY	0.090	0.45	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	11096-82-5	Aroclor 1260	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	11097-69-1	Aroclor 1254	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	11100-14-4	Aroclor 1268	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	11104-28-2	Aroclor 1221	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	11126-42-4	Aroclor 5460	8.75	UY	1.8	8.75	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	11141-16-5	Aroclor 1232	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	12642-23-8	Aroclor 5442	8.75	UY	1.8	8.75	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	12672-29-6	Aroclor 1248	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	12674-11-2	Aroclor 1016	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	37324-23-5	Aroclor 1262	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	53469-21-9	Aroclor 1242	4.5	UY	0.90	4.5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8082	4-26-2012	3550B	12D018	5.8	1	63496-31-1	Aroclor 5432	8.75	UY	1.8	8.75	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	120-36-5	DICHLORPROP	5	UY	1.3	5	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	1918-00-9	DICAMBA	2.6	UY	0.64	2.6	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.2	UY	4.8	19.2	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.90	3.6	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.090	0.36	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	93-76-5	2,4,5-T	0.36	UY	0.090	0.36	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8151A	4-11-2012	Gen Prep	12D018	5.8	1	94-82-6	2,4-DB	3.6	UY	0.90	3.6	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	100-01-6	P-NITROANILINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	100-02-7	4-NITROPHENOL	350	U	180	350	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	100-51-6	BENZYL ALCOHOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	106-44-5	4-METHYLPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	106-47-8	P-CHLOROANILINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	108-68-9	3,5-Dimethylphenol	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	108-95-2	PHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	118-74-1	HEXACHLOROBENZENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	132-64-9	DIBENZOFURAN	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	65-85-0	BENZOIC ACID	710	U	350	710	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	88-75-5	2-NITROPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	92-87-5	BENZIDINE	880	U	450	880	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	95-48-7	2-METHYLPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	95-57-8	2-CHLOROPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	98-95-3	NITROBENZENE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C	4-17-2012	3550B	12D018	5.8	1	99-09-2	3-NITROANILINE	180	U	89	180	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	8.9	18	ug/kg	J	J	Z	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	117-84-0	Di-n-octylphthalate	18	U	8.9	18	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	120-12-7	ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	129-00-0	PYRENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	206-44-0	FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	84-66-2	DIETHYL PHTHALATE	18	U	8.9	18	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	84-74-2	Di-n-butylphthalate	18	U	8.9	18	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	85-01-8	PHENANTHRENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	8.9	18	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	86-73-7	FLUORENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	91-20-3	NAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	8270C SIM	4-17-2012	3550B	12D018	5.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.90	1.8	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.98		0.1	0.1	pH unit	0.1			1788385.933	270436.233	-118.70109	34.24111
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	300.0	4-10-2012	Gen Prep	12D018	13.8	1	16984-48-8	FLUORIDE	1.16	U	0.580	1.16	mg/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	314.0	4-10-2012	Gen Prep	12D018	13.8	1	14797-73-0	PERCHLORATE	23.2	U	11.6	23.2	ug/kg	U			1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	12200	J	13.3	26.6	mg/kg		J	Q	1788400.197	269999.2469	-118.70104	34.23991
SL-140-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-12	EMAX	6020	4-19-2012	Gen Prep	12D018	13.8	0.957	7439-89-6	IRON	21000		11.1	22.2	mg/kg				1788400.197	269999.2469	-118.70104	34.23991
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C	4-17-2012	3550B	12D031	8.2	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	27		9.2	18	ug/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	129-00-0	PYRENE	3		0.93	1.9	ug/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2.6		0.93	1.9	ug/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	206-44-0	FLUORANTHENE	2.8		0.93	1.9	ug/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	85-01-8	PHENANTHRENE	1.6	J	0.93	1.9	ug/kg	J	J	Z	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	85-68-7	BENZYL BUTYL PHTHALATE	39		9.2	18	ug/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	9045D	4-5-2012	Gen Prep	12D031	8.2	1	pH	PH	6.31		0.1	0.1	pH unit	0.1			1786124.946	268883.2665	-118.70854	34.2368
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	300.0	4-6-2012	Gen Prep	12D031	7.5	1	16984-48-8	FLUORIDE	1.08	U	0.541	1.08	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	314.0	4-11-2012	Gen Prep	12D031	7.5	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	12600		12.8	25.6	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7439-89-6	IRON	19400		10.6	21.3	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7439-92-1	LEAD	8.05		0.106	0.213	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7439-93-2	LITHIUM	26.3		1.06	2.13	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7439-95-4	MAGNESIUM	5530		5.32	10.6	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7439-96-5	MANGANESE	294		0.266	0.532	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7439-98-7	MOLYBDENUM	0.483		0.0532	0.106	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-02-0	NICKEL	10.9		0.213	0.426	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-09-7	POTASSIUM	2940		31.9	63.9	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-22-4	SILVER	0.106	U	0.0532	0.106	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-23-5	SODIUM	106	U	53.2	106	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-24-6	STRONTIUM	12.9		0.266	0.532	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-28-0	THALLIUM	0.225		0.0532	0.106	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-31-5	TIN	10.6	U	5.32	10.6	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-32-6	TITANIUM METAL POWDER	1020		0.532	1.06	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-36-0	ANTIMONY	0.186	J	0.106	0.213	mg/kg	J	J	Z	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-38-2	ARSENIC	3.37		0.213	0.426	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-39-3	BARIUM	85.6		0.213	0.426	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-41-7	BERYLLIUM	0.474		0.0532	0.106	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-42-8	BORON	5.32	U	2.66	5.32	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-43-9	CADMIUM	0.229		0.0532	0.106	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-47-3	CHROMIUM	16.8		0.213	0.426	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-48-4	COBALT	5.39		0.0532	0.106	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-50-8	COPPER	6.69		0.213	0.426	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-62-2	VANADIUM (FUME OR DUST)	35.8		0.0532	0.106	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-66-6	ZINC	48.7		1.60	3.19	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-67-7	ZIRCONIUM	5.32	UJ	2.66	5.32	mg/kg	U	UJ	Q	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7440-70-2	CALCIUM METAL	1920		10.6	21.3	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7723-14-0	PHOSPHORUS	300		6.39	12.8	mg/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	6020	4-26-2012	Gen Prep	12D031	7.5	0.985	7782-49-2	SELENIUM	0.426	U	0.213	0.426	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12R	EMAX	7199	4-11-2012	Gen Prep	12D031	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	7199	4-11-2012	Gen Prep	12D031	7.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	7471A	4-11-2012	7471A	12D031	7.5	0.995	7439-97-6	MERCURY	0.108	U	0.0538	0.108	mg/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.8	9.25	ug/kg	U	UJ	C	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	50-29-3	4,4'-DDT	0.49		0.18	0.37	ug/kg				1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	72-55-9	4,4'-DDE	0.29	J	0.18	0.37	ug/kg	J	J	Z, *#	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8081A	4-21-2012	3550B	12D031	7.5	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	11126-42-4	Aroclor 5460	9	UJY	1.8	9	ug/kg	U	UJ	E	1786658.597	268890.842	-118.70677	34.23683
SL-120-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-12	EMAX	8082	5-7-2012	3550B	12D031	7.5	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1786658.597	268890.842	-118.70677	34.23683
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	208-96-8	ACENAPHTHYLENE	1.1	J	0.93	1.9	ug/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.5		0.93	1.9	ug/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	83-32-9	ACENAPHTHENE	0.98	J	0.93	1.9	ug/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	86-73-7	FLUORENE	0.99	J	0.93	1.9	ug/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	90-12-0	1-METHYLNAPHTHALENE	1.2	J	0.93	1.9	ug/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	91-20-3	NAPHTHALENE	1.3	J	0.93	1.9	ug/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	91-57-6	2-METHYLNAPHTHALENE	1.2	J	0.93	1.9	ug/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	9045D	4-6-2012	Gen Prep	12D048	0	1	pH	PH	6.55		0.1	0.1	pH unit	0.1			1785116.638	268568.0444	-118.71187	34.23591
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	300.0	4-13-2012	Gen Prep	12D048	9.7	1	16984-48-8	FLUORIDE	1.11	U	0.554	1.11	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	314.0	4-12-2012	Gen Prep	12D048	9.7	1	14797-73-0	PERCHLORATE	22.1	U	11.1	22.1	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	11200		12.7	25.4	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7439-89-6	IRON	16400		10.6	21.2	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7439-92-1	LEAD	6.58		0.106	0.212	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7439-93-2	LITHIUM	24.8		1.06	2.12	mg/kg				1784872.842	268103.7467	-118.71266	34.23463

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7439-95-4	MAGNESIUM	3820		5.30	10.6	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7439-96-5	MANGANESE	301		0.265	0.530	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7439-98-7	MOLYBDENUM	0.398		0.0530	0.106	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-02-0	NICKEL	6.7		0.212	0.424	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-09-7	POTASSIUM	3390		31.8	63.6	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-22-4	SILVER	0.106	U	0.0530	0.106	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-23-5	SODIUM	106	U	53.0	106	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-24-6	STRONTIUM	12.5		0.265	0.530	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-28-0	THALLIUM	0.222		0.0530	0.106	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-31-5	TIN	10.6	U	5.30	10.6	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-32-6	TITANIUM METAL POWDER	843		0.530	1.06	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-36-0	ANTIMONY	0.126	J	0.106	0.212	mg/kg	J	J	Z	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-38-2	ARSENIC	4.02		0.212	0.424	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-39-3	BARIUM	79.6		0.212	0.424	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-41-7	BERYLLIUM	0.418		0.0530	0.106	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-42-8	BORON	5.3	U	2.65	5.30	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-43-9	CADMIUM	0.175		0.0530	0.106	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-47-3	CHROMIUM	10.2		0.212	0.424	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-48-4	COBALT	4.22		0.0530	0.106	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-50-8	COPPER	4.59		0.212	0.424	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-62-2	VANADIUM (FUME OR DUST)	24.1		0.0530	0.106	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-66-6	ZINC	46.8		1.59	3.18	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-67-7	ZIRCONIUM	5.3	UJ	2.65	5.30	mg/kg	U	UJ	Q	1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7440-70-2	CALCIUM METAL	2180		10.6	21.2	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7723-14-0	PHOSPHORUS	321		6.36	12.7	mg/kg				1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6020	4-26-2012	Gen Prep	12D048	9.7	0.957	7782-49-2	SELENIUM	0.424	U	0.212	0.424	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	6850	4-11-2012	Gen Prep	12D048	9.7	1	14797-73-0	PERCHLORATE	5.54	U	2.77	5.54	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02R	EMAX	7199	4-12-2012	Gen Prep	12D048	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	7199	4-12-2012	Gen Prep	12D048	9.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	7471A	4-11-2012	7471A	12D048	9.7	0.987	7439-97-6	MERCURY	0.109	U	0.0547	0.109	mg/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	50-29-3	4,4'-DDT	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	72-55-9	4,4'-DDE	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	8001-35-2	Toxaphene	18.25	UY	3.7	18.25	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8081A	4-26-2012	3550B	12D048	9.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8082	4-17-2012	3550B	12D048	9.7	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8151A	4-19-2012	Gen Prep	12D048	9.7	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-165-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-02	EMAX	8270C	4-17-2012	3550B	12D048	9.7	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1784872.842	268103.7467	-118.71266	34.23463
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	309-00-2	ALDRIN	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	319-84-6	ALPHA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	319-85-7	BETA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	319-86-8	DELTA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	33213-65-9	ENDOSULFAN II	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	50-29-3	4,4'-DDT	0.59		0.18	0.36	ug/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	53494-70-5	ENDRIN KETONE	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	60-57-1	DIELDRIN	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	72-20-8	ENDRIN	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	72-43-5	Methoxychlor	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	72-54-8	4,4'-DDD	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	72-55-9	4,4'-DDE	0.62		0.18	0.36	ug/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	7421-93-4	ENDRIN ALDEHYDE	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	76-44-8	HEPTACHLOR	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	8001-35-2	Toxaphene	17.75	UY	3.5	17.75	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	959-98-8	ENDOSULFAN I	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	11096-82-5	Aroclor 1260	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	11097-69-1	Aroclor 1254	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	11126-42-4	Aroclor 5460	8.75	UJY	1.8	8.75	ug/kg	U	UJ	E	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	12642-23-8	Aroclor 5442	8.75	UJY	1.8	8.75	ug/kg	U	UJ	E	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	12672-29-6	Aroclor 1248	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8082	5-8-2012	3550B	12D084	6.4	1	63496-31-1	Aroclor 5432	8.75	UJY	1.8	8.75	ug/kg	U	UJ	E	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	1918-00-9	DICAMBA	2.6	UY	0.64	2.6	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.2	UY	4.8	19.2	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.91	3.6	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.091	0.36	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	93-76-5	2,4,5-T	0.36	UY	0.091	0.36	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	94-75-7	2,4-D	7.6	UY	1.9	7.6	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8151A	4-18-2012	Gen Prep	12D084	6.4	1	94-82-6	2,4-DB	3.6	UY	0.91	3.6	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	100-01-6	P-NITROANILINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	106-47-8	P-CHLOROANILINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	88-74-4	2-NITROANILINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	88-75-5	2-NITROPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	92-87-5	BENZIDINE	890	U	450	890	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	95-48-7	2-METHYLPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	95-57-8	2-CHLOROPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	98-95-3	NITROBENZENE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C	4-18-2012	3550B	12D084	6.4	1	99-09-2	3-NITROANILINE	180	U	90	180	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24		9.0	18	ug/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	117-84-0	Di-n-octylphthalate	18	U	9.0	18	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	120-12-7	ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	129-00-0	PYRENE	1.3	J	0.91	1.8	ug/kg	J	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.91	1.8	ug/kg	J	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.4	J	0.91	1.8	ug/kg	J	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	206-44-0	FLUORANTHENE	1.2	J	0.91	1.8	ug/kg	J	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	84-66-2	DIETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.0	18	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8270C SIM	4-18-2012	3550B	12D084	6.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	9045D	4-10-2012	Gen Prep	12D084	6.4	1	pH	PH	6.14		0.1	0.1	pH unit	0.1			1782283.738	266614.8353	-118.72119	34.23049
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	300.0	4-13-2012	Gen Prep	12D084	8.4	1	16984-48-8	FLUORIDE	1.09	U	0.546	1.09	mg/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05	EMAX	314.0	4-13-2012	Gen Prep	12D084	8.4	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	12300		13.1	26.2	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7439-89-6	IRON	18700		10.9	21.8	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7439-92-1	LEAD	8.66		0.109	0.218	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7439-93-2	LITHIUM	27.9		1.09	2.18	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7439-95-4	MAGNESIUM	3850		5.46	10.9	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7439-96-5	MANGANESE	262		0.273	0.546	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7439-98-7	MOLYBDENUM	0.393		0.0546	0.109	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-02-0	NICKEL	6.94		0.218	0.437	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-09-7	POTASSIUM	3940		32.8	65.5	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-22-4	SILVER	0.109	U	0.0546	0.109	mg/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-23-5	SODIUM	55.7	J	54.6	109	mg/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-24-6	STRONTIUM	14.7		0.273	0.546	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-28-0	THALLIUM	0.273		0.0546	0.109	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-31-5	TIN	10.9	U	5.46	10.9	mg/kg	U			1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-32-6	TITANIUM METAL POWDER	866		0.546	1.09	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-36-0	ANTIMONY	0.156	J	0.109	0.218	mg/kg	J	J	Z	1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-38-2	ARSENIC	4.45		0.218	0.437	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-39-3	BARIUM	85.2		0.218	0.437	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-174-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-05W	EMAX	6020	4-27-2012	Gen Prep	12D084	8.4	1	7440-41-7	BERYLLIUM	0.499		0.0546	0.109	mg/kg				1782304.439	266473.8486	-118.72112	34.2301
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	120-83-2	2,4-DICHLOROPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	121-14-2	2,4-DINITROTOLUENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	122-99-6	2-phenoxy-Ethanol	220	U	220	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	132-64-9	DIBENZOFURAN	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	51-28-5	2,4-DINITROPHENOL	450	U	220	450	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	450	U	220	450	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	541-73-1	1,3-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	606-20-2	2,6-DINITROTOLUENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	62-53-3	ANILINE	450	U	220	450	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	65-85-0	BENZOIC ACID	890	U	450	890	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	67-72-1	HEXACHLOROETHANE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	86-30-6	N-NITROSODIPHENYLAMINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	86-74-8	CARBAZOLE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	87-86-5	PENTACHLOROPHENOL	450	U	220	450	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	88-74-4	2-NITROANILINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	88-75-5	2-NITROPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	91-58-7	2-CHLORONAPHTHALENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	92-87-5	BENZIDINE	1100	U	560	1100	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	95-48-7	2-METHYLPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	95-50-1	1,2-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	95-57-8	2-CHLOROPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	98-95-3	NITROBENZENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	99-09-2	3-NITROANILINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	23		11	22	ug/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	117-84-0	Di-n-octylphthalate	22	U	11	22	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	120-12-7	ANTHRACENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	129-00-0	PYRENE	1.9	J	1.1	2.3	ug/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	131-11-3	DIMETHYL PHTHALATE	22	U	11	22	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.4	J	1.1	2.3	ug/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	205-99-2	BENZO(B)FLUORANTHENE	2.1	J	1.1	2.3	ug/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	206-44-0	FLUORANTHENE	2.2	J	1.1	2.3	ug/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	207-08-9	BENZO(K)FLUORANTHENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	208-96-8	ACENAPHTHYLENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.4	J	1.1	2.3	ug/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	50-32-8	BENZO(A)PYRENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	56-55-3	BENZO(A)ANTHRACENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	83-32-9	ACENAPHTHENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	84-66-2	DIETHYL PHTHALATE	22	U	11	22	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	84-74-2	Di-n-butylphthalate	22	U	11	22	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	85-01-8	PHENANTHRENE	1.2	J	1.1	2.3	ug/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	85-68-7	BENZYL BUTYL PHTHALATE	22	U	11	22	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	86-73-7	FLUORENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	90-12-0	1-METHYLNAPHTHALENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	91-20-3	NAPHTHALENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C SIM	4-19-2012	3550B	12D106	25.2	1	91-57-6	2-METHYLNAPHTHALENE	2.3	U	1.1	2.3	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	9045D	4-12-2012	Gen Prep	12D106	25.2	1	pH	PH	6.11		0.1	0.1	pH unit	0.1			1782558.456	266495.2581	-118.72028	34.23016
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	300.0	4-16-2012	Gen Prep	12D106	15.4	1	16984-48-8	FLUORIDE	4.89		0.591	1.18	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	314.0	4-17-2012	Gen Prep	12D106	15.4	1	14797-73-0	PERCHLORATE	23.6	U	11.8	23.6	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	20800		14.0	28.1	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7439-89-6	IRON	30200		11.7	23.4	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7439-92-1	LEAD	11.4		0.117	0.234	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7439-93-2	LITHIUM	32.8		1.17	2.34	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7439-95-4	MAGNESIUM	7120		5.85	11.7	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7439-96-5	MANGANESE	438		0.293	0.585	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7439-98-7	MOLYBDENUM	0.644		0.0585	0.117	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-02-0	NICKEL	18.1		0.234	0.468	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-09-7	POTASSIUM	3640		35.1	70.2	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-22-4	SILVER	0.0936	J	0.0585	0.117	mg/kg	J	J	Z	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-23-5	SODIUM	96.2	J	58.5	117	mg/kg	J	J	Z	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-24-6	STRONTIUM	26		0.293	0.585	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-28-0	THALLIUM	0.426		0.0585	0.117	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-31-5	TIN	11.7	U	5.85	11.7	mg/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-32-6	TITANIUM METAL POWDER	1040		0.585	1.17	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-36-0	ANTIMONY	0.251		0.117	0.234	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-38-2	ARSENIC	13.8		0.234	0.468	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-39-3	BARIUM	148	J	0.234	0.468	mg/kg		J	Q	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-41-7	BERYLLIUM	0.987		0.0585	0.117	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-42-8	BORON	5.85	U	2.93	5.85	mg/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-43-9	CADMIUM	0.27		0.0585	0.117	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-47-3	CHROMIUM	26.3		0.234	0.468	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-48-4	COBALT	9.37		0.0585	0.117	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-50-8	COPPER	17.4		0.234	0.468	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-62-2	VANADIUM (FUME OR DUST)	49.6		0.0585	0.117	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-66-6	ZINC	87.3		1.76	3.51	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-67-7	ZIRCONIUM	5.85	UJ	2.93	5.85	mg/kg	U	UJ	Q	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7440-70-2	CALCIUM METAL	4890		11.7	23.4	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7723-14-0	PHOSPHORUS	375		7.02	14.0	mg/kg				1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05W	EMAX	6020	4-27-2012	Gen Prep	12D106	15.4	0.99	7782-49-2	SELENIUM	0.319	J	0.234	0.468	mg/kg	J	J	Z	1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05R	EMAX	7199	4-19-2012	Gen Prep	12D106	15.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.591	1.18	mg/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	7199	4-19-2012	Gen Prep	12D106	15.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.591	1.18	mg/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	7471A	4-20-2012	7471A	12D106	15.4	1	7439-97-6	MERCURY	0.118	U	0.0591	0.118	mg/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	50-29-3	4,4'-DDT	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	72-55-9	4,4'-DDE	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	8001-35-2	Toxaphene	19.5	UY	3.9	19.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8081A	4-22-2012	3550B	12D106	15.4	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8082	5-9-2012	3550B	12D106	15.4	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-163-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-05	EMAX	8151A	4-19-2012	Gen Prep	12D106	15.4	1	94-75-7	2,4-D	8.6	UY	2.1	8.6	ug/kg	U			1782036.106	266983.2631	-118.72202	34.23149
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	91-20-3	NAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	9045D	4-13-2012	Gen Prep	12D135	19.8	1	pH	PH	6.12		0.1	0.1	pH unit	0.1			1783667.244	267659.6076	-118.71664	34.23339
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	300.0	4-20-2012	Gen Prep	12D135	16.5	1	16984-48-8	FLUORIDE	1.2	U	0.599	1.20	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	314.0	4-23-2012	Gen Prep	12D135	16.5	1	14797-73-0	PERCHLORATE	24	U	12.0	24.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	11000		13.7	27.4	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7439-89-6	IRON	18400		11.4	22.8	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7439-92-1	LEAD	7.33		0.114	0.228	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7439-93-2	LITHIUM	28.6		1.14	2.28	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7439-95-4	MAGNESIUM	5180		5.70	11.4	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7439-96-5	MANGANESE	308		0.285	0.570	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7439-98-7	MOLYBDENUM	0.433		0.0570	0.114	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-02-0	NICKEL	9.08		0.228	0.456	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-09-7	POTASSIUM	3620		34.2	68.4	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-22-4	SILVER	0.114	U	0.0570	0.114	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-23-5	SODIUM	114	U	57.0	114	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-24-6	STRONTIUM	10.6		0.285	0.570	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-28-0	THALLIUM	0.245		0.0570	0.114	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-31-5	TIN	11.4	U	5.70	11.4	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-32-6	TITANIUM METAL POWDER	963		0.570	1.14	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-36-0	ANTIMONY	0.183	J	0.114	0.228	mg/kg	J	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-38-2	ARSENIC	6.15		0.228	0.456	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-39-3	BARIUM	74.6	J	0.228	0.456	mg/kg		J	Q	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-41-7	BERYLLIUM	0.407		0.0570	0.114	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-42-8	BORON	5.7	U	2.85	5.70	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-43-9	CADMIUM	0.153		0.0570	0.114	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-47-3	CHROMIUM	13.7		0.228	0.456	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-48-4	COBALT	5.07		0.0570	0.114	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-50-8	COPPER	6.36		0.228	0.456	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-62-2	VANADIUM (FUME OR DUST)	30.3		0.0570	0.114	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-66-6	ZINC	50.7		1.71	3.42	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-67-7	ZIRCONIUM	5.7	UJ	2.85	5.70	mg/kg	U	UJ	Q	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7440-70-2	CALCIUM METAL	2330		11.4	22.8	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7723-14-0	PHOSPHORUS	348		6.84	13.7	mg/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	6020	4-27-2012	Gen Prep	12D135	16.5	0.952	7782-49-2	SELENIUM	0.456	U	0.228	0.456	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02R	EMAX	7199	4-20-2012	Gen Prep	12D135	16.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.599	1.20	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	7199	4-20-2012	Gen Prep	12D135	16.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.2	U	0.599	1.20	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	7471A	4-20-2012	7471A	12D135	16.5	1	7439-97-6	MERCURY	0.12	U	0.0599	0.120	mg/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	12789-03-6	Chlordane (technical)	10.25	UY	2.0	10.25	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	2385-85-5	MIREX	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	319-84-6	ALPHA-BHC	0.16	J	0.10	0.20	ug/kg	J	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	50-29-3	4,4'-DDT	1		0.20	0.41	ug/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	60-57-1	DIELDRIN	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	72-20-8	ENDRIN	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	72-54-8	4,4'-DDD	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	72-55-9	4,4'-DDE	0.32	J	0.20	0.41	ug/kg	J	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.20	1.025	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	8001-35-2	Toxaphene	19.75	UY	4.0	19.75	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8081A	4-22-2012	3550B	12D135	16.5	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	11126-42-4	Aroclor 5460	10	UY	2.0	10	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	12642-23-8	Aroclor 5442	10	UY	2.0	10	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8082	5-9-2012	3550B	12D135	16.5	1	63496-31-1	Aroclor 5432	10	UY	2.0	10	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	94-75-7	2,4-D	8.6	UY	2.2	8.6	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8151A	4-23-2012	Gen Prep	12D135	16.5	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	65-85-0	BENZOIC ACID	800	U	400	800	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C	4-19-2012	3550B	12D135	16.5	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24		10	20	ug/kg				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	129-00-0	PYRENE	1.3	J	1.0	2.0	ug/kg	J	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783668.995	267792.1862	-118.71664	34.23375

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-02	EMAX	8270C SIM	4-19-2012	3550B	12D135	16.5	1	206-44-0	FLUORANTHENE	1.5	J	1.0	2.0	ug/kg	J	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8151A	3-27-2012	Gen Prep	12C209	9.8	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	100-01-6	P-NITROANILINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	100-51-6	BENZYL ALCOHOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	106-44-5	4-METHYLPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	106-47-8	P-CHLOROANILINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	108-68-9	3,5-Dimethylphenol	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	108-95-2	PHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	118-74-1	HEXACHLOROBENZENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	132-64-9	DIBENZOFURAN	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	67-72-1	HEXACHLOROETHANE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	86-74-8	CARBAZOLE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	88-74-4	2-NITROANILINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	88-75-5	2-NITROPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	92-87-5	BENZIDINE	920	U	470	920	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	95-48-7	2-METHYLPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	95-57-8	2-CHLOROPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	98-95-3	NITROBENZENE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C	3-29-2012	3550B	12C209	9.8	1	99-09-2	3-NITROANILINE	190	U	93	190	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		9.3	19	ug/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	117-84-0	Di-n-octylphthalate	19	U	9.3	19	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	129-00-0	PYRENE	1.6	J	0.94	1.9	ug/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.3	19	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	206-44-0	FLUORANTHENE	1.8	J	0.94	1.9	ug/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	0.94	1.9	ug/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.3	19	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	84-74-2	Di-n-butylphthalate	19	U	9.3	19	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	85-68-7	BENZYL BUTYL PHTHALATE	38		9.3	19	ug/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8270C SIM	3-29-2012	3550B	12C209	9.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	9045D	3-23-2012	Gen Prep	12C209	0	1	pH	PH	6.67		0.1	0.1	pH unit	0.1			1787646.833	269283.0844	-118.70351	34.23792
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	300.0	4-13-2012	Gen Prep	12D092	5.5	1	16984-48-8	FLUORIDE	1.06	U	0.529	1.06	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	314.0	4-17-2012	Gen Prep	12D092	5.5	1	14797-73-0	PERCHLORATE	21.2	U	10.6	21.2	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	9850		12.6	25.3	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7439-89-6	IRON	16400		10.5	21.1	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7439-92-1	LEAD	5.43		0.105	0.211	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8270C	4-17-2012	3550B	12D004	9.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	50-29-3	4,4'-DDT	0.43		0.19	0.39	ug/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	72-54-8	4,4'-DDD	0.4		0.19	0.39	ug/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	72-55-9	4,4'-DDE	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	8001-35-2	Toxaphene	18.75	UY	3.8	18.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8082	4-26-2012	3550B	12D018	12.1	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.1	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C	4-17-2012	3550B	12D018	12.1	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	15	J	9.6	19	ug/kg	J	J	Z	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	206-44-0	FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.65		0.1	0.1	pH unit	0.1			1788219.906	270149.893	-118.70164	34.24032
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	300.0	4-10-2012	Gen Prep	12D018	5.8	1	16984-48-8	FLUORIDE	1.06	U	0.531	1.06	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	314.0	4-10-2012	Gen Prep	12D018	5.8	1	14797-73-0	PERCHLORATE	21.2	U	10.6	21.2	ug/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	10400	J	12.4	24.9	mg/kg		J	Q	1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7439-89-6	IRON	17600		10.4	20.7	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7439-92-1	LEAD	6.05		0.104	0.207	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7439-93-2	LITHIUM	26		1.04	2.07	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7439-95-4	MAGNESIUM	4250		5.18	10.4	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7439-96-5	MANGANESE	308		0.259	0.518	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7439-98-7	MOLYBDENUM	0.241		0.0518	0.104	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-02-0	NICKEL	5.83		0.207	0.414	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-09-7	POTASSIUM	3120		31.1	62.2	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-22-4	SILVER	0.104	U	0.0518	0.104	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-23-5	SODIUM	104	U	51.8	104	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-24-6	STRONTIUM	8.08		0.259	0.518	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-28-0	THALLIUM	0.233		0.0518	0.104	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-31-5	TIN	10.4	U	5.18	10.4	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-32-6	TITANIUM METAL POWDER	828		0.518	1.04	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-36-0	ANTIMONY	0.207	U	0.104	0.207	mg/kg	U			1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-38-2	ARSENIC	4.16		0.207	0.414	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-39-3	BARIUM	71.5		0.207	0.414	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-127-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-11	EMAX	6020	4-19-2012	Gen Prep	12D018	5.8	0.976	7440-41-7	BERYLLIUM	0.497		0.0518	0.104	mg/kg				1788385.933	270436.233	-118.70109	34.24111
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	39		9.1	18	ug/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	129-00-0	PYRENE	1.8		0.92	1.8	ug/kg	J			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.6	J	0.92	1.8	ug/kg	J	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8		0.92	1.8	ug/kg	J			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	206-44-0	FLUORANTHENE	1.8		0.92	1.8	ug/kg	J			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	85-68-7	BENZYL BUTYL PHTHALATE	15	J	9.1	18	ug/kg	J	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	9045D	4-5-2012	Gen Prep	12D031	7.6	1	pH	PH	6.34		0.1	0.1	pH unit	0.1			1786101.195	268876.4422	-118.70862	34.23678
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	300.0	4-6-2012	Gen Prep	12D031	8.2	1	16984-48-8	FLUORIDE	1.09	U	0.545	1.09	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	314.0	4-11-2012	Gen Prep	12D031	8.2	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	10100		12.5	25.0	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7439-89-6	IRON	15800		10.4	20.8	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7439-92-1	LEAD	5.67		0.104	0.208	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7439-93-2	LITHIUM	24		1.04	2.08	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7439-95-4	MAGNESIUM	3960		5.21	10.4	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7439-96-5	MANGANESE	221		0.261	0.521	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7439-98-7	MOLYBDENUM	0.292		0.0521	0.104	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-02-0	NICKEL	5.58		0.208	0.417	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-09-7	POTASSIUM	2870		31.3	62.5	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-22-4	SILVER	0.104	U	0.0521	0.104	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-23-5	SODIUM	104	U	52.1	104	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-24-6	STRONTIUM	8.48		0.261	0.521	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-28-0	THALLIUM	0.199		0.0521	0.104	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-31-5	TIN	10.4	U	5.21	10.4	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-32-6	TITANIUM METAL POWDER	812		0.521	1.04	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-36-0	ANTIMONY	0.208	U	0.104	0.208	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-38-2	ARSENIC	3.02		0.208	0.417	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-39-3	BARIUM	57.3		0.208	0.417	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-41-7	BERYLLIUM	0.382		0.0521	0.104	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-42-8	BORON	5.21	U	2.61	5.21	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-43-9	CADMIUM	0.108		0.0521	0.104	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-47-3	CHROMIUM	8.56		0.208	0.417	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-48-4	COBALT	3.7		0.0521	0.104	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-50-8	COPPER	3.93		0.208	0.417	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-62-2	VANADIUM (FUME OR DUST)	22.5		0.0521	0.104	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-66-6	ZINC	47.5		1.56	3.13	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-67-7	ZIRCONIUM	5.21	UJ	2.61	5.21	mg/kg	U	UJ	Q	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7440-70-2	CALCIUM METAL	1570		10.4	20.8	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7723-14-0	PHOSPHORUS	338		6.25	12.5	mg/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	6020	4-26-2012	Gen Prep	12D031	8.2	0.957	7782-49-2	SELENIUM	0.417	U	0.208	0.417	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11R	EMAX	7199	4-11-2012	Gen Prep	12D031	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	7199	4-11-2012	Gen Prep	12D031	8.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	7471A	4-11-2012	7471A	12D031	8.2	0.998	7439-97-6	MERCURY	0.109	U	0.0544	0.109	mg/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.9	9.25	ug/kg	U	UJ	C	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	50-29-3	4,4'-DDT	1.1		0.19	0.37	ug/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	72-55-9	4,4'-DDE	1.3		0.19	0.37	ug/kg				1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8081A	4-21-2012	3550B	12D031	8.2	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11126-42-4	Aroclor 5460	2.9	J	1.9	3.6	ug/kg	J	J	E, Z	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8082	5-7-2012	3550B	12D031	8.2	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	88-85-7	DINITROBUTYL PHENOL	3.8	UJY	0.93	3.8	ug/kg	U	UJ	C	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	93-76-5	2,4,5-T	0.38	UJY	0.093	0.38	ug/kg	U	UJ	C	1786124.946	268883.2665	-118.70854	34.2368
SL-114-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-11	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1786124.946	268883.2665	-118.70854	34.2368
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	300.0	4-13-2012	Gen Prep	12D048	8.8	1	16984-48-8	FLUORIDE	1.1	U	0.548	1.10	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	314.0	4-12-2012	Gen Prep	12D048	8.8	1	14797-73-0	PERCHLORATE	21.9	U	11.0	21.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	11500		12.8	25.6	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7439-89-6	IRON	15900		10.6	21.3	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7439-92-1	LEAD	7.16		0.106	0.213	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7439-93-2	LITHIUM	25.8		1.06	2.13	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7439-95-4	MAGNESIUM	3740		5.32	10.6	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7439-96-5	MANGANESE	262		0.266	0.532	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7439-98-7	MOLYBDENUM	0.466		0.0532	0.106	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-02-0	NICKEL	7.51		0.213	0.426	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-09-7	POTASSIUM	2590		31.9	63.9	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-22-4	SILVER	0.106	U	0.0532	0.106	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-23-5	SODIUM	106	U	53.2	106	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-24-6	STRONTIUM	14.1		0.266	0.532	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-28-0	THALLIUM	0.2		0.0532	0.106	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-31-5	TIN	10.6	U	5.32	10.6	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-32-6	TITANIUM METAL POWDER	778		0.532	1.06	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-36-0	ANTIMONY	0.138	J	0.106	0.213	mg/kg	J	J	Z	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-38-2	ARSENIC	3.14		0.213	0.426	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-39-3	BARIUM	68.5		0.213	0.426	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-41-7	BERYLLIUM	0.433		0.0532	0.106	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-42-8	BORON	5.32	U	2.66	5.32	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-43-9	CADMIUM	0.18		0.0532	0.106	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-47-3	CHROMIUM	11.3		0.213	0.426	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-48-4	COBALT	4.38		0.0532	0.106	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-50-8	COPPER	5.11		0.213	0.426	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-62-2	VANADIUM (FUME OR DUST)	23.9		0.0532	0.106	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-66-6	ZINC	47.8		1.60	3.19	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-67-7	ZIRCONIUM	5.32	UJ	2.66	5.32	mg/kg	U	UJ	Q	1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7440-70-2	CALCIUM METAL	1820		10.6	21.3	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7723-14-0	PHOSPHORUS	306		6.39	12.8	mg/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6020	4-26-2012	Gen Prep	12D048	8.8	0.971	7782-49-2	SELENIUM	0.426	U	0.213	0.426	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	6850	4-11-2012	Gen Prep	12D048	8.8	1	14797-73-0	PERCHLORATE	5.48	U	2.74	5.48	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01R	EMAX	7199	4-12-2012	Gen Prep	12D048	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	7199	4-12-2012	Gen Prep	12D048	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	7471A	4-11-2012	7471A	12D048	8.8	0.998	7439-97-6	MERCURY	0.109	U	0.0547	0.109	mg/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	50-29-3	4,4'-DDT	0.38		0.19	0.37	ug/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8081A	4-26-2012	3550B	12D048	8.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8082	4-16-2012	3550B	12D048	8.8	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8151A	4-19-2012	Gen Prep	12D048	8.8	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C	4-17-2012	3550B	12D048	8.8	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		9.2	18	ug/kg				1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-149-NBZ-SS-0.0-0.5	4-5-2012	N	0	0.5	ft bgs	SO	NBZ		D048-01	EMAX	8270C SIM	4-17-2012	3550B	12D048	8.8	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785116.638	268568.0444	-118.71187	34.23591
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	11097-69-1	Aroclor 1254	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	11100-14-4	Aroclor 1268	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	11104-28-2	Aroclor 1221	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	11126-42-4	Aroclor 5460	9	UJY	1.9	9	ug/kg	U	UJ	E	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	11141-16-5	Aroclor 1232	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	12672-29-6	Aroclor 1248	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	12674-11-2	Aroclor 1016	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	37324-23-5	Aroclor 1262	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	53469-21-9	Aroclor 1242	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8082	5-8-2012	3550B	12D084	9.1	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	5.0	19.8	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.1	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C	4-18-2012	3550B	12D084	9.1	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	35		9.2	18	ug/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	9045D	4-10-2012	Gen Prep	12D084	9.1	1	pH	PH	6.42		0.1	0.1	pH unit	0.1			1782262.291	266532.621	-118.72126	34.23026
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	300.0	4-13-2012	Gen Prep	12D084	6.4	1	16984-48-8	FLUORIDE	1.07	U	0.534	1.07	mg/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	314.0	4-13-2012	Gen Prep	12D084	6.4	1	14797-73-0	PERCHLORATE	21.4	U	10.7	21.4	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	9760		12.8	25.6	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7439-89-6	IRON	19000		10.7	21.4	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7439-92-1	LEAD	12.2		0.107	0.214	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7439-93-2	LITHIUM	27.6		1.07	2.14	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7439-95-4	MAGNESIUM	3860		5.34	10.7	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7439-96-5	MANGANESE	248		0.267	0.534	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7439-98-7	MOLYBDENUM	0.352		0.0534	0.107	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-02-0	NICKEL	7.14		0.214	0.427	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-09-7	POTASSIUM	2500		32.1	64.1	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-22-4	SILVER	0.107	U	0.0534	0.107	mg/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-23-5	SODIUM	57.3	J	53.4	107	mg/kg	J	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-24-6	STRONTIUM	11.5		0.267	0.534	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-28-0	THALLIUM	0.237		0.0534	0.107	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-31-5	TIN	10.7	U	5.34	10.7	mg/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-32-6	TITANIUM METAL POWDER	750		0.534	1.07	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-36-0	ANTIMONY	0.197	J	0.107	0.214	mg/kg	J	J	Z	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-38-2	ARSENIC	3.99		0.214	0.427	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-39-3	BARIUM	66.7		0.214	0.427	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-41-7	BERYLLIUM	0.412		0.0534	0.107	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-42-8	BORON	5.34	U	2.67	5.34	mg/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-43-9	CADMIUM	0.209		0.0534	0.107	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-47-3	CHROMIUM	10.4		0.214	0.427	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-48-4	COBALT	4.5		0.0534	0.107	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-50-8	COPPER	6.24		0.214	0.427	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-62-2	VANADIUM (FUME OR DUST)	24.6		0.0534	0.107	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-66-6	ZINC	57.9		1.60	3.21	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-67-7	ZIRCONIUM	5.34	UJ	2.67	5.34	mg/kg	U	UJ	Q	1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7440-70-2	CALCIUM METAL	2390		10.7	21.4	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7723-14-0	PHOSPHORUS	364		6.41	12.8	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04W	EMAX	6020	4-27-2012	Gen Prep	12D084	6.4	1	7782-49-2	SELENIUM	0.724		0.214	0.427	mg/kg				1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04R	EMAX	7199	4-18-2012	Gen Prep	12D084	6.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.07	U	0.534	1.07	mg/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	7199	4-18-2012	Gen Prep	12D084	6.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.07	U	0.534	1.07	mg/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	7471A	4-20-2012	7471A	12D084	6.4	0.988	7439-97-6	MERCURY	0.106	U	0.0528	0.106	mg/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.091	0.45	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-167-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-04	EMAX	8081A	4-20-2012	3550B	12D084	6.4	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1782283.738	266614.8353	-118.72119	34.23049
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	65-85-0	BENZOIC ACID	820	U	410	820	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	87-86-5	PENTACHLOROPHENOL	410	U	200	410	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	92-87-5	BENZIDINE	1000	U	510	1000	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	24		10	20	ug/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	129-00-0	PYRENE	1.5	J	1.0	2.1	ug/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	1.0	2.1	ug/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.4	J	1.0	2.1	ug/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	206-44-0	FLUORANTHENE	1.4	J	1.0	2.1	ug/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	85-01-8	PHENANTHRENE	1.2	J	1.0	2.1	ug/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	85-68-7	BENZYL BUTYL PHTHALATE	110		10	20	ug/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C SIM	4-19-2012	3550B	12D106	18.2	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	9045D	4-12-2012	Gen Prep	12D106	18.2	1	pH	PH	7.17		0.1	0.1	pH unit	0.1			1781819.038	266865.9994	-118.72274	34.23117
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	300.0	4-16-2012	Gen Prep	12D106	25.2	1	16984-48-8	FLUORIDE	1.34	U	0.668	1.34	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	314.0	4-17-2012	Gen Prep	12D106	25.2	1	14797-73-0	PERCHLORATE	26.7	U	13.4	26.7	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	12900		15.4	30.7	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7439-89-6	IRON	19600		12.8	25.6	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7439-92-1	LEAD	12.3		0.128	0.256	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7439-93-2	LITHIUM	26.1		1.28	2.56	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7439-95-4	MAGNESIUM	5200		6.40	12.8	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7439-96-5	MANGANESE	287		0.320	0.640	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7439-98-7	MOLYBDENUM	0.586		0.0640	0.128	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-02-0	NICKEL	9.72		0.256	0.512	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-09-7	POTASSIUM	2840		38.4	76.8	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-22-4	SILVER	0.128	U	0.0640	0.128	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-23-5	SODIUM	67.2	J	64.0	128	mg/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-24-6	STRONTIUM	17		0.320	0.640	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-28-0	THALLIUM	0.244		0.0640	0.128	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-31-5	TIN	12.8	U	6.40	12.8	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-32-6	TITANIUM METAL POWDER	979		0.640	1.28	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-36-0	ANTIMONY	0.215	J	0.128	0.256	mg/kg	J	J	Z	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-38-2	ARSENIC	4.34		0.256	0.512	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-39-3	BARIUM	88.9	J	0.256	0.512	mg/kg		J	Q	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-41-7	BERYLLIUM	0.431		0.0640	0.128	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-42-8	BORON	6.4	U	3.20	6.40	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-43-9	CADMIUM	0.264		0.0640	0.128	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-47-3	CHROMIUM	14.2		0.256	0.512	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-48-4	COBALT	4.97		0.0640	0.128	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-50-8	COPPER	6.97		0.256	0.512	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-62-2	VANADIUM (FUME OR DUST)	30.6		0.0640	0.128	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-66-6	ZINC	61.2		1.92	3.84	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-67-7	ZIRCONIUM	6.4	UJ	3.20	6.40	mg/kg	U	UJ	Q	1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7440-70-2	CALCIUM METAL	2340		12.8	25.6	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7723-14-0	PHOSPHORUS	503		7.68	15.4	mg/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04W	EMAX	6020	4-27-2012	Gen Prep	12D106	25.2	0.957	7782-49-2	SELENIUM	0.512	U	0.256	0.512	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04R	EMAX	7199	4-19-2012	Gen Prep	12D106	25.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.34	U	0.668	1.34	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	7199	4-19-2012	Gen Prep	12D106	25.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.34	U	0.668	1.34	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	7471A	4-20-2012	7471A	12D106	25.2	0.997	7439-97-6	MERCURY	0.133	U	0.0666	0.133	mg/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	1031-07-8	ENDOSULFAN SULFATE	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	12789-03-6	Chlordane (technical)	11.25	UY	2.3	11.25	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	2385-85-5	MIREX	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	309-00-2	ALDRIN	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	319-84-6	ALPHA-BHC	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	319-85-7	BETA-BHC	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	319-86-8	DELTA-BHC	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	33213-65-9	ENDOSULFAN II	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	50-29-3	4,4'-DDT	1.6		0.23	0.45	ug/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	53494-70-5	ENDRIN KETONE	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	58-89-9	gamma-BHC (Lindane)	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	60-57-1	DIELDRIN	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	72-20-8	ENDRIN	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	72-43-5	Methoxychlor	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	72-54-8	4,4'-DDD	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	72-55-9	4,4'-DDE	1.6		0.23	0.45	ug/kg				1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	7421-93-4	ENDRIN ALDEHYDE	1.125	UY	0.23	1.125	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	76-44-8	HEPTACHLOR	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	8001-35-2	Toxaphene	22	UY	4.4	22	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8081A	4-22-2012	3550B	12D106	25.2	1	959-98-8	ENDOSULFAN I	0.575	UY	0.11	0.575	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	11096-82-5	Aroclor 1260	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	11097-69-1	Aroclor 1254	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	11100-14-4	Aroclor 1268	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	11104-28-2	Aroclor 1221	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	11126-42-4	Aroclor 5460	11	UY	2.3	11	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	11141-16-5	Aroclor 1232	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	12642-23-8	Aroclor 5442	11	UY	2.3	11	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	12672-29-6	Aroclor 1248	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	12674-11-2	Aroclor 1016	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	37324-23-5	Aroclor 1262	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	53469-21-9	Aroclor 1242	5.75	UY	1.1	5.75	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8082	5-9-2012	3550B	12D106	25.2	1	63496-31-1	Aroclor 5432	11	UY	2.3	11	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	120-36-5	DICHLORPROP	6.4	UY	1.6	6.4	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	1918-00-9	DICAMBA	3.2	UY	0.80	3.2	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	24	UY	6.0	24	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	88-85-7	DINITROBUTYL PHENOL	4.6	UY	1.1	4.6	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	93-65-2	MCPP	660	UY	170	660	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	93-72-1	2,4,5-TP (Silvex)	0.46	UY	0.11	0.46	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	93-76-5	2,4,5-T	0.46	UY	0.11	0.46	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	660	UY	170	660	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	94-75-7	2,4-D	9.6	UY	2.4	9.6	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8151A	4-19-2012	Gen Prep	12D106	25.2	1	94-82-6	2,4-DB	4.6	UY	1.1	4.6	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	100-01-6	P-NITROANILINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	100-02-7	4-NITROPHENOL	450	U	220	450	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	100-51-6	BENZYL ALCOHOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	105-67-9	2,4-DIMETHYLPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	106-44-5	4-METHYLPHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	106-46-7	1,4-DICHLOROBENZENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	106-47-8	P-CHLOROANILINE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	108-68-9	3,5-Dimethylphenol	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	108-95-2	PHENOL	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	111-76-2	2-butoxy-Ethanol	220	U	220	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	118-74-1	HEXACHLOROBENZENE	220	U	110	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-154-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-04	EMAX	8270C	4-19-2012	3550B	12D106	25.2	1	119-64-2	TETRALIN	220	U	220	220	ug/kg	U			1782558.456	266495.2581	-118.72028	34.23016
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-28-0	THALLIUM	0.207		0.0597	0.119	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-31-5	TIN	11.9	U	5.97	11.9	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-32-6	TITANIUM METAL POWDER	789		0.597	1.19	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-36-0	ANTIMONY	0.189	J	0.119	0.239	mg/kg	J	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-38-2	ARSENIC	4.41		0.239	0.477	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-39-3	BARIUM	59.5	J	0.239	0.477	mg/kg		J	Q	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-41-7	BERYLLIUM	0.343		0.0597	0.119	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-42-8	BORON	5.97	U	2.98	5.97	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-43-9	CADMIUM	0.165		0.0597	0.119	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-47-3	CHROMIUM	11		0.239	0.477	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-48-4	COBALT	4.26		0.0597	0.119	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-50-8	COPPER	6.31		0.239	0.477	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-62-2	VANADIUM (FUME OR DUST)	24.1		0.0597	0.119	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-66-6	ZINC	52.6		1.79	3.58	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-67-7	ZIRCONIUM	5.97	UJ	2.98	5.97	mg/kg	U	UJ	Q	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-70-2	CALCIUM METAL	3210		11.9	23.9	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7723-14-0	PHOSPHORUS	297		7.16	14.3	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7782-49-2	SELENIUM	0.477	U	0.239	0.477	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01R	EMAX	7199	4-20-2012	Gen Prep	12D135	19.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.25	U	0.623	1.25	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	7199	4-20-2012	Gen Prep	12D135	19.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.25	U	0.623	1.25	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	7471A	4-20-2012	7471A	12D135	19.8	0.993	7439-97-6	MERCURY	0.124	U	0.0619	0.124	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	1031-07-8	ENDOSULFAN SULFATE	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	12789-03-6	Chlordane (technical)	10.5	UY	2.1	10.5	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	2385-85-5	MIREX	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	309-00-2	ALDRIN	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	319-84-6	ALPHA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	319-85-7	BETA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	319-86-8	DELTA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	33213-65-9	ENDOSULFAN II	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	50-29-3	4,4'-DDT	5.5		0.21	0.42	ug/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	53494-70-5	ENDRIN KETONE	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	60-57-1	DIELDRIN	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	72-20-8	ENDRIN	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	72-43-5	Methoxychlor	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	72-54-8	4,4'-DDD	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	72-55-9	4,4'-DDE	3.2		0.21	0.42	ug/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	7421-93-4	ENDRIN ALDEHYDE	1.05	UY	0.21	1.05	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	76-44-8	HEPTACHLOR	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	8001-35-2	Toxaphene	20.5	UY	4.1	20.5	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8081A	4-22-2012	3550B	12D135	19.8	1	959-98-8	ENDOSULFAN I	0.525	UY	0.11	0.525	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	11096-82-5	Aroclor 1260	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	11097-69-1	Aroclor 1254	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	11100-14-4	Aroclor 1268	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	11104-28-2	Aroclor 1221	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	11126-42-4	Aroclor 5460	10.25	UY	2.1	10.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	11141-16-5	Aroclor 1232	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	12642-23-8	Aroclor 5442	10.25	UY	2.1	10.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	12672-29-6	Aroclor 1248	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	12674-11-2	Aroclor 1016	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	37324-23-5	Aroclor 1262	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	53469-21-9	Aroclor 1242	5.25	UY	1.1	5.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8082	5-9-2012	3550B	12D135	19.8	1	63496-31-1	Aroclor 5432	10.25	UY	2.1	10.25	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	120-36-5	DICHLORPROP	6	UY	1.5	6	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	1918-00-9	DICAMBA	3	UY	0.75	3	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.6	22	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.1	4.2	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	93-65-2	MCPP	620	UY	160	620	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.11	0.42	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	93-76-5	2,4,5-T	0.42	UY	0.11	0.42	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	620	UY	160	620	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	94-75-7	2,4-D	9	UY	2.2	9	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8151A	4-23-2012	Gen Prep	12D135	19.8	1	94-82-6	2,4-DB	4.2	UY	1.1	4.2	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	100-01-6	P-NITROANILINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	100-02-7	4-NITROPHENOL	420	U	210	420	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	100-51-6	BENZYL ALCOHOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	106-44-5	4-METHYLPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	106-46-7	1,4-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	106-47-8	P-CHLOROANILINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	108-68-9	3,5-Dimethylphenol	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	108-95-2	PHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	111-76-2	2-butoxy-Ethanol	210	U	210	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	118-74-1	HEXACHLOROBENZENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	119-64-2	TETRALIN	210	U	210	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	120-83-2	2,4-DICHLOROPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	121-14-2	2,4-DINITROTOLUENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	122-99-6	2-phenoxy-Ethanol	210	U	210	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	132-64-9	DIBENZOFURAN	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	51-28-5	2,4-DINITROPHENOL	420	U	210	420	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	420	U	210	420	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	541-73-1	1,3-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	606-20-2	2,6-DINITROTOLUENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	62-53-3	ANILINE	420	U	210	420	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	65-85-0	BENZOIC ACID	830	U	420	830	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	67-72-1	HEXACHLOROETHANE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	86-30-6	N-NITROSODIPHENYLAMINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	86-74-8	CARBAZOLE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	87-86-5	PENTACHLOROPHENOL	420	U	210	420	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	88-74-4	2-NITROANILINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	88-75-5	2-NITROPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	91-58-7	2-CHLORONAPHTHALENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	92-87-5	BENZIDINE	1000	U	520	1000	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	95-48-7	2-METHYLPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	95-50-1	1,2-DICHLOROBENZENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	95-57-8	2-CHLOROPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	98-95-3	NITROBENZENE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C	4-19-2012	3550B	12D135	19.8	1	99-09-2	3-NITROANILINE	210	U	100	210	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	10	21	ug/kg	J	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	117-84-0	Di-n-octylphthalate	21	U	10	21	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	120-12-7	ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	129-00-0	PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	131-11-3	DIMETHYL PHTHALATE	21	U	10	21	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	205-99-2	BENZO(B)FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	206-44-0	FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	56-55-3	BENZO(A)ANTHRACENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	83-32-9	ACENAPHTHENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	84-66-2	DIETHYL PHTHALATE	21	U	10	21	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	84-74-2	Di-n-butylphthalate	21	U	10	21	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	85-01-8	PHENANTHRENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	10	21	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	86-73-7	FLUORENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	8270C SIM	4-19-2012	3550B	12D135	19.8	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.1	2.1	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.10	0.42	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	93-76-5	2,4,5-T	0.42	UY	0.10	0.42	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	94-75-7	2,4-D	8.8	UY	2.2	8.8	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	94-82-6	2,4-DB	4.2	UY	1.0	4.2	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	62-53-3	ANILINE	400	UJ	200	400	ug/kg	U	UJ	E	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	65-85-0	BENZOIC ACID	810	U	400	810	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	R	100	200	ug/kg	U	R	Q, E	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	91-58-7	2-CHLORONAPHTHALENE	200	UJ	100	200	ug/kg	U	UJ	L	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	92-87-5	BENZIDINE	1000	R	510	1000	ug/kg	U	R	Q	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C	5-9-2012	3550B	12D146	17.4	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	J	10	20	ug/kg	J	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	129-00-0	PYRENE	3.6	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	191-24-2	BENZO(G,H,I)PERYLENE	3.4	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	205-99-2	BENZO(B)FLUORANTHENE	4.5	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	206-44-0	FLUORANTHENE	4.1	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	218-01-9	1,2-BENZPHENANTHRACENE	2.7	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	50-32-8	BENZO(A)PYRENE	3	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.2	J	1.0	2.1	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	56-55-3	BENZO(A)ANTHRACENE	2.3		1.0	2.1	ug/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	85-01-8	PHENANTHRENE	1.7	J	1.0	2.1	ug/kg	J	J	FD, Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05W	EMAX	8270C SIM	5-9-2012	3550B	12D146	17.4	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	9045D	4-17-2012	Gen Prep	12D146	17.4	1	pH	PH	6.82		0.1	0.1	pH unit	0.1			1782665.697	266921.8611	-118.71994	34.23134
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	300.0	3-23-2012	Gen Prep	12C209	9.8	1	16984-48-8	FLUORIDE	0.707	J	0.554	1.11	mg/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	314.0	3-27-2012	Gen Prep	12C209	9.8	1	14797-73-0	PERCHLORATE	22.2	U	11.1	22.2	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	10900		12.7	25.5	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7439-89-6	IRON	20000		10.6	21.2	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7439-92-1	LEAD	6.25		0.106	0.212	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7439-93-2	LITHIUM	23.9		1.06	2.12	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7439-95-4	MAGNESIUM	5360		5.30	10.6	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7439-96-5	MANGANESE	292		0.265	0.530	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7439-98-7	MOLYBDENUM	0.461		0.0530	0.106	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-02-0	NICKEL	9.82		0.212	0.424	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-09-7	POTASSIUM	3520		31.8	63.7	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-22-4	SILVER	0.106	U	0.0530	0.106	mg/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-23-5	SODIUM	65.2	J	53.0	106	mg/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-24-6	STRONTIUM	14.6		0.265	0.530	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-28-0	THALLIUM	0.231		0.0530	0.106	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-31-5	TIN	10.6	U	5.30	10.6	mg/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-32-6	TITANIUM METAL POWDER	956		0.530	1.06	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-36-0	ANTIMONY	0.189	J	0.106	0.212	mg/kg	J	J	Z	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-38-2	ARSENIC	3		0.212	0.424	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-39-3	BARIUM	82.9		0.212	0.424	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-41-7	BERYLLIUM	0.456		0.0530	0.106	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-42-8	BORON	5.3	U	2.65	5.30	mg/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-43-9	CADMIUM	0.178		0.0530	0.106	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-47-3	CHROMIUM	16.7		0.212	0.424	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-48-4	COBALT	5.62		0.0530	0.106	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-50-8	COPPER	6.89		0.212	0.424	mg/kg				1787646.833	269283.0844	-118.70351	34.23792

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-62-2	VANADIUM (FUME OR DUST)	35.5		0.0530	0.106	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-66-6	ZINC	49.6		1.59	3.18	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-67-7	ZIRCONIUM	5.3	UJ	2.65	5.30	mg/kg	U	UJ	Q	1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7440-70-2	CALCIUM METAL	2860		10.6	21.2	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7723-14-0	PHOSPHORUS	391		6.37	12.7	mg/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	6020	3-28-2012	Gen Prep	12C209	9.8	0.957	7782-49-2	SELENIUM	0.424	U	0.212	0.424	mg/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12R	EMAX	7199	3-27-2012	Gen Prep	12C209	9.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	7199	3-27-2012	Gen Prep	12C209	9.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.11	U	0.554	1.11	mg/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	7471A	3-28-2012	7471A	12C209	9.8	1.01	7439-97-6	MERCURY	0.112	U	0.0560	0.112	mg/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	1031-07-8	ENDOSULFAN SULFATE	1.3		0.19	0.38	ug/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	50-29-3	4,4'-DDT	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	72-55-9	4,4'-DDE	0.55		0.19	0.38	ug/kg				1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	8001-35-2	Toxaphene	18.25	UY	3.7	18.25	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8081A	4-11-2012	3550B	12C209	9.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.094	0.475	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-105-NBZ-SS-0.0-0.5	3-21-2012	N	0	0.5	ft bgs	SO	NBZ		C209-12	EMAX	8082	4-6-2012	3550B	12C209	9.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.94	4.75	ug/kg	U			1787646.833	269283.0844	-118.70351	34.23792
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	9.7	19	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	129-00-0	PYRENE	1.2	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.2	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	206-44-0	FLUORANTHENE	1.1	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	208-96-8	ACENAPHTHYLENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	56-55-3	BENZO(A)ANTHRACENE	1.2	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	4.4		0.98	2.0	ug/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	83-32-9	ACENAPHTHENE	1.3	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	85-01-8	PHENANTHRENE	2	U	0.98	2.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	85-68-7	BENZYL BUTYL PHTHALATE	21		9.7	19	ug/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	86-73-7	FLUORENE	1.1	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	91-20-3	NAPHTHALENE	2		0.98	2.0	ug/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	J	0.98	2.0	ug/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	9045D	4-13-2012	Gen Prep	12D122	0	1	pH	PH	6.73		0.1	0.1	pH unit	0.1			1781632.902	266609.072	-118.72335	34.23046
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	300.0	4-16-2012	Gen Prep	12D122	15.8	1	16984-48-8	FLUORIDE	1.19	U	0.594	1.19	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	314.0	4-18-2012	Gen Prep	12D122	15.8	1	14797-73-0	PERCHLORATE	23.8	U	11.9	23.8	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	10600		14.0	28.1	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7439-89-6	IRON	17400		11.7	23.4	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7439-92-1	LEAD	12.4		0.117	0.234	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7439-93-2	LITHIUM	15.6		1.17	2.34	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7439-95-4	MAGNESIUM	3900		5.85	11.7	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7439-96-5	MANGANESE	202		0.292	0.585	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7439-98-7	MOLYBDENUM	0.792		0.0585	0.117	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-02-0	NICKEL	7.89		0.234	0.468	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-09-7	POTASSIUM	2900		35.1	70.2	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-22-4	SILVER	0.117	U	0.0585	0.117	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-23-5	SODIUM	117	U	58.5	117	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-24-6	STRONTIUM	20.3		0.292	0.585	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-28-0	THALLIUM	0.193		0.0585	0.117	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-31-5	TIN	11.7	U	5.85	11.7	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-32-6	TITANIUM METAL POWDER	657		0.585	1.17	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-36-0	ANTIMONY	0.294		0.117	0.234	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-38-2	ARSENIC	5.54		0.234	0.468	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-39-3	BARIUM	68.6	J	0.234	0.468	mg/kg		J	Q	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-41-7	BERYLLIUM	0.408		0.0585	0.117	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-42-8	BORON	5.85	U	2.92	5.85	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-43-9	CADMIUM	0.163		0.0585	0.117	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-47-3	CHROMIUM	12.1		0.234	0.468	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-48-4	COBALT	5.74		0.0585	0.117	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-50-8	COPPER	6.93		0.234	0.468	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-62-2	VANADIUM (FUME OR DUST)	27.1		0.0585	0.117	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-66-6	ZINC	44.8		1.75	3.51	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-67-7	ZIRCONIUM	5.85	UJ	2.92	5.85	mg/kg	U	UJ	Q	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7440-70-2	CALCIUM METAL	2260		11.7	23.4	mg/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7723-14-0	PHOSPHORUS	345		7.02	14.0	mg/kg				1781637.394	266778.0822	-118.72333	34.23092

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03W	EMAX	6020	4-27-2012	Gen Prep	12D122	15.8	0.985	7782-49-2	SELENIUM	0.24	J	0.234	0.468	mg/kg	J	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	6850	4-18-2012	Gen Prep	12D122	15.8	1	14797-73-0	PERCHLORATE	5.94	U	2.97	5.94	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03R	EMAX	7199	4-19-2012	Gen Prep	12D122	15.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.594	1.19	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	7199	4-19-2012	Gen Prep	12D122	15.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.19	U	0.594	1.19	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	7471A	4-20-2012	7471A	12D122	15.8	1.01	7439-97-6	MERCURY	0.12	U	0.0600	0.120	mg/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	50-29-3	4,4'-DDT	6.4		0.20	0.40	ug/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	72-55-9	4,4'-DDE	2.7		0.20	0.40	ug/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	8001-35-2	Toxaphene	19.5	UY	3.9	19.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8081A	4-22-2012	3550B	12D122	15.8	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	11126-42-4	Aroclor 5460	2.7	J	2.0	3.9	ug/kg	J	J	S, Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8082	5-9-2012	3550B	12D122	15.8	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	94-75-7	2,4-D	8.6	UY	2.1	8.6	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8151A	4-23-2012	Gen Prep	12D122	15.8	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	8270C SIM	4-17-2012	3550B	12C305	12.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788922.598	270133.9051	-118.69931	34.24029
SL-103-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-07	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	7		0.1	0.1	pH unit	0.1			1788922.598	270133.9051	-118.69931	34.24029
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	1	U	0.500	1.00	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	314.0	4-6-2012	Gen Prep	12C305	8.9	1	14797-73-0	PERCHLORATE	22	U	11.0	22.0	ug/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7429-90-5	ALUMINUM (FUME OR DUST)	11000		12.5	25.1	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7439-89-6	IRON	19300		10.5	20.9	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7439-92-1	LEAD	10.2		0.105	0.209	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7439-93-2	LITHIUM	25.7		1.05	2.09	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7439-95-4	MAGNESIUM	5680		5.23	10.5	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7439-96-5	MANGANESE	255		0.261	0.523	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7439-98-7	MOLYBDENUM	0.398		0.0523	0.105	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-02-0	NICKEL	10.8		0.209	0.418	mg/kg				1788914.488	269884.5468	-118.69933	34.2396

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-09-7	POTASSIUM	3130		31.4	62.7	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-22-4	SILVER	0.105	U	0.0523	0.105	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-23-5	SODIUM	55.8	J	52.3	105	mg/kg	J	J	Z	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-24-6	STRONTIUM	13.6		0.261	0.523	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-28-0	THALLIUM	0.232		0.0523	0.105	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-31-5	TIN	10.5	U	5.23	10.5	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-32-6	TITANIUM METAL POWDER	1040		0.523	1.05	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-36-0	ANTIMONY	0.226	J	0.105	0.209	mg/kg		J	Q	1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-38-2	ARSENIC	4.1		0.209	0.418	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-39-3	BARIUM	78		0.209	0.418	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-41-7	BERYLLIUM	0.395		0.0523	0.105	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-42-8	BORON	5.23	U	2.61	5.23	mg/kg	U			1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-43-9	CADMIUM	0.213		0.0523	0.105	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-47-3	CHROMIUM	17		0.209	0.418	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-118-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-08	EMAX	6020	4-10-2012	Gen Prep	12C305	8.9	0.952	7440-48-4	COBALT	4.97		0.0523	0.105	mg/kg				1788914.488	269884.5468	-118.69933	34.2396
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C	4-17-2012	3550B	12D004	12.0	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	32		9.5	19	ug/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	129-00-0	PYRENE	2.1		0.97	1.9	ug/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	J	0.97	1.9	ug/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.4	J	0.97	1.9	ug/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	205-99-2	BENZO(B)FLUORANTHENE	2.2		0.97	1.9	ug/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	206-44-0	FLUORANTHENE	2.3		0.97	1.9	ug/kg				1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.6	J	0.97	1.9	ug/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	50-32-8	BENZO(A)PYRENE	1.3	J	0.97	1.9	ug/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	85-01-8	PHENANTHRENE	1.3	J	0.97	1.9	ug/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	85-68-7	BENZYL BUTYL PHTHALATE	10	J	9.5	19	ug/kg	J	J	Z	1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8270C SIM	4-17-2012	3550B	12D004	12.0	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	9045D	4-3-2012	Gen Prep	12D004	12.0	1	pH	PH	6.76		0.1	0.1	pH unit	0.1			1789134.761	269727.4465	-118.6986	34.23917
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	300.0	4-6-2012	Gen Prep	12D004	20.7	1	16984-48-8	FLUORIDE	1.26	U	0.631	1.26	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	314.0	4-10-2012	Gen Prep	12D004	20.7	1	14797-73-0	PERCHLORATE	25.2	U	12.6	25.2	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	8730	J	14.6	29.2	mg/kg		J	Q	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7439-89-6	IRON	16300		12.2	24.4	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7439-92-1	LEAD	18.2		0.122	0.244	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7439-93-2	LITHIUM	21.5		1.22	2.44	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7439-95-4	MAGNESIUM	3720		6.09	12.2	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7439-96-5	MANGANESE	269		0.305	0.609	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7439-98-7	MOLYBDENUM	0.5		0.0609	0.122	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-02-0	NICKEL	7.91		0.244	0.487	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-09-7	POTASSIUM	3070		36.5	73.1	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-22-4	SILVER	0.122	U	0.0609	0.122	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-23-5	SODIUM	122	U	60.9	122	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-24-6	STRONTIUM	15.2		0.305	0.609	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-28-0	THALLIUM	0.205		0.0609	0.122	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-31-5	TIN	12.2	U	6.09	12.2	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-32-6	TITANIUM METAL POWDER	837		0.609	1.22	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-36-0	ANTIMONY	0.223	J	0.122	0.244	mg/kg	J	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-38-2	ARSENIC	2.64		0.244	0.487	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-39-3	BARIUM	79.5	J	0.244	0.487	mg/kg		J	Q	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-41-7	BERYLLIUM	0.364		0.0609	0.122	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-42-8	BORON	6.09	U	3.05	6.09	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-43-9	CADMIUM	0.267		0.0609	0.122	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-47-3	CHROMIUM	10.7		0.244	0.487	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-48-4	COBALT	3.99		0.0609	0.122	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-50-8	COPPER	6.27		0.244	0.487	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-62-2	VANADIUM (FUME OR DUST)	23.1		0.0609	0.122	mg/kg				1789126.463	269794.5873	-118.69863	34.23936

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-66-6	ZINC	59.2		1.83	3.65	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-67-7	ZIRCONIUM	6.09	UJ	3.05	6.09	mg/kg	U	UJ	Q	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7440-70-2	CALCIUM METAL	2510		12.2	24.4	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7723-14-0	PHOSPHORUS	447		7.31	14.6	mg/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6020	4-11-2012	Gen Prep	12D004	20.7	0.966	7782-49-2	SELENIUM	0.487	U	0.244	0.487	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	6850	4-11-2012	Gen Prep	12D004	20.7	1	14797-73-0	PERCHLORATE	6.31	U	3.15	6.31	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06R	EMAX	7199	4-7-2012	Gen Prep	12D004	20.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.26	U	0.631	1.26	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	7199	4-7-2012	Gen Prep	12D004	20.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.26	U	0.631	1.26	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	7471A	4-5-2012	7471A	12D004	20.7	0.993	7439-97-6	MERCURY	0.125	U	0.0626	0.125	mg/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	1031-07-8	ENDOSULFAN SULFATE	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	12789-03-6	Chlordane (technical)	10.75	UY	2.1	10.75	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	2385-85-5	MIREX	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	309-00-2	ALDRIN	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	319-84-6	ALPHA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	319-85-7	BETA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	319-86-8	DELTA-BHC	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	33213-65-9	ENDOSULFAN II	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	50-29-3	4,4'-DDT	2.2		0.21	0.43	ug/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	53494-70-5	ENDRIN KETONE	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	60-57-1	DIELDRIN	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	72-20-8	ENDRIN	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	72-43-5	Methoxychlor	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	72-54-8	4,4'-DDD	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	72-55-9	4,4'-DDE	1.5		0.21	0.43	ug/kg				1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	7421-93-4	ENDRIN ALDEHYDE	1.075	UY	0.21	1.075	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	76-44-8	HEPTACHLOR	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	8001-35-2	Toxaphene	20.75	UY	4.2	20.75	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8081A	4-26-2012	3550B	12D004	20.7	1	959-98-8	ENDOSULFAN I	0.525	UY	0.11	0.525	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	11096-82-5	Aroclor 1260	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	11097-69-1	Aroclor 1254	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	11100-14-4	Aroclor 1268	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	11104-28-2	Aroclor 1221	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	11126-42-4	Aroclor 5460	3.9	J	2.1	4.2	ug/kg	J	J	Z	1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	11141-16-5	Aroclor 1232	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	12642-23-8	Aroclor 5442	10.5	UY	2.1	10.5	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	12672-29-6	Aroclor 1248	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	12674-11-2	Aroclor 1016	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	37324-23-5	Aroclor 1262	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	53469-21-9	Aroclor 1242	5.25	UY	1.1	5.25	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8082	4-16-2012	3550B	12D004	20.7	1	63496-31-1	Aroclor 5432	10.5	UY	2.1	10.5	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	100-01-6	P-NITROANILINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	100-02-7	4-NITROPHENOL	420	U	210	420	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	100-51-6	BENZYL ALCOHOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	105-67-9	2,4-DIMETHYLPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	106-44-5	4-METHYLPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	106-46-7	1,4-DICHLOROBENZENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	106-47-8	P-CHLOROANILINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	108-68-9	3,5-Dimethylphenol	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	108-95-2	PHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	111-76-2	2-butoxy-Ethanol	210	U	210	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	118-74-1	HEXACHLOROBENZENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	119-64-2	TETRALIN	210	U	210	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	120-83-2	2,4-DICHLOROPHENOL	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	121-14-2	2,4-DINITROTOLUENE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	122-99-6	2-phenoxy-Ethanol	210	U	210	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	132-64-9	DIBENZOFURAN	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8270C	4-17-2012	3550B	12D004	20.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	210	U	110	210	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8081A	4-20-2012	3550B	12D018	12.3	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8082	4-26-2012	3550B	12D018	12.3	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8151A	4-11-2012	Gen Prep	12D018	12.3	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C	4-17-2012	3550B	12D018	12.3	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31		9.6	19	ug/kg				1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	129-00-0	PYRENE	1.2	J	0.97	1.9	ug/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1	J	0.97	1.9	ug/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	206-44-0	FLUORANTHENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	8270C SIM	4-17-2012	3550B	12D018	12.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1788172.327	269778.4772	-118.70178	34.23929
SL-115-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-09	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.75		0.1	0.1	pH unit	0.1			1788172.327	269778.4772	-118.70178	34.23929
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	300.0	4-10-2012	Gen Prep	12D018	12.1	1	16984-48-8	FLUORIDE	1.14	U	0.569	1.14	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	314.0	4-10-2012	Gen Prep	12D018	12.1	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	10600	J	13.6	27.2	mg/kg		J	Q	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7439-89-6	IRON	20500		11.3	22.6	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7439-92-1	LEAD	8		0.113	0.226	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7439-93-2	LITHIUM	23.5		1.13	2.26	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7439-95-4	MAGNESIUM	5820		5.66	11.3	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7439-96-5	MANGANESE	272		0.283	0.566	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7439-98-7	MOLYBDENUM	0.395		0.0566	0.113	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-02-0	NICKEL	9.54		0.226	0.453	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-09-7	POTASSIUM	2730		34.0	67.9	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-22-4	SILVER	0.113	U	0.0566	0.113	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-23-5	SODIUM	113	U	56.6	113	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-24-6	STRONTIUM	10.1		0.283	0.566	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-28-0	THALLIUM	0.214		0.0566	0.113	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-31-5	TIN	11.3	U	5.66	11.3	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-32-6	TITANIUM METAL POWDER	1010		0.566	1.13	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-36-0	ANTIMONY	0.158	J	0.113	0.226	mg/kg	J	J	Z	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-38-2	ARSENIC	3.29		0.226	0.453	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-39-3	BARIUM	72.3		0.226	0.453	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-41-7	BERYLLIUM	0.381		0.0566	0.113	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-42-8	BORON	5.66	U	2.83	5.66	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-43-9	CADMIUM	0.195		0.0566	0.113	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-47-3	CHROMIUM	16.5		0.226	0.453	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-48-4	COBALT	5.19		0.0566	0.113	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-50-8	COPPER	6.66		0.226	0.453	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-62-2	VANADIUM (FUME OR DUST)	37.3		0.0566	0.113	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-66-6	ZINC	48.7		1.70	3.40	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-67-7	ZIRCONIUM	5.66	UJ	2.83	5.66	mg/kg	U	UJ	Q	1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7440-70-2	CALCIUM METAL	2360		11.3	22.6	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7723-14-0	PHOSPHORUS	367		6.79	13.6	mg/kg				1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	6020	4-19-2012	Gen Prep	12D018	12.1	0.995	7782-49-2	SELENIUM	0.453	U	0.226	0.453	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10R	EMAX	7199	4-9-2012	Gen Prep	12D018	12.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	7199	4-9-2012	Gen Prep	12D018	12.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.569	1.14	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	7471A	4-11-2012	7471A	12D018	12.1	0.995	7439-97-6	MERCURY	0.113	U	0.0566	0.113	mg/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-122-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-10	EMAX	8081A	4-20-2012	3550B	12D018	12.1	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1788219.906	270149.893	-118.70164	34.24032
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	88-74-4	2-NITROANILINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	88-75-5	2-NITROPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	92-87-5	BENZIDINE	890	U	450	890	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	95-48-7	2-METHYLPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	95-57-8	2-CHLOROPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	98-95-3	NITROBENZENE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C	4-17-2012	3550B	12D031	7.1	1	99-09-2	3-NITROANILINE	180	U	90	180	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31		9.0	18	ug/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	117-84-0	Di-n-octylphthalate	18	U	9.0	18	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	120-12-7	ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	129-00-0	PYRENE	2.5		0.91	1.8	ug/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9		0.91	1.8	ug/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.6	J	0.91	1.8	ug/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	205-99-2	BENZO(B)FLUORANTHENE	2.6		0.91	1.8	ug/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	206-44-0	FLUORANTHENE	2.6		0.91	1.8	ug/kg				1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.7	J	0.91	1.8	ug/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	50-32-8	BENZO(A)PYRENE	1.6	J	0.91	1.8	ug/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	0.91	1.8	ug/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	84-66-2	DIETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	85-01-8	PHENANTHRENE	0.93	J	0.91	1.8	ug/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	85-68-7	BENZYL BUTYL PHTHALATE	9.1	J	9.0	18	ug/kg	J	J	Z	1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	8270C SIM	4-17-2012	3550B	12D031	7.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1786493.659	268803.749	-118.70732	34.23658
SL-104-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-09	EMAX	9045D	4-5-2012	Gen Prep	12D031	7.1	1	pH	PH	6.22		0.1	0.1	pH unit	0.1			1786493.659	268803.749	-118.70732	34.23658
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	300.0	4-6-2012	Gen Prep	12D031	7.6	1	16984-48-8	FLUORIDE	1.08	U	0.541	1.08	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	314.0	4-11-2012	Gen Prep	12D031	7.6	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	8700		12.4	24.9	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7439-89-6	IRON	14600		10.4	20.7	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7439-92-1	LEAD	9.1		0.104	0.207	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7439-93-2	LITHIUM	21.5		1.04	2.07	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7439-95-4	MAGNESIUM	3700		5.18	10.4	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7439-96-5	MANGANESE	230		0.259	0.518	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7439-98-7	MOLYBDENUM	0.355		0.0518	0.104	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-02-0	NICKEL	6.48		0.207	0.414	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-09-7	POTASSIUM	3040		31.1	62.1	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-22-4	SILVER	0.104	U	0.0518	0.104	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-23-5	SODIUM	104	U	51.8	104	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-24-6	STRONTIUM	14.5		0.259	0.518	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-28-0	THALLIUM	0.194		0.0518	0.104	mg/kg				1786101.195	268876.4422	-118.70862	34.23678

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-31-5	TIN	10.4	U	5.18	10.4	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-32-6	TITANIUM METAL POWDER	773		0.518	1.04	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-36-0	ANTIMONY	0.119	J	0.104	0.207	mg/kg	J	J	Z	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-38-2	ARSENIC	3.72		0.207	0.414	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-39-3	BARIUM	77.1		0.207	0.414	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-41-7	BERYLLIUM	0.319		0.0518	0.104	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-42-8	BORON	5.18	U	2.59	5.18	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-43-9	CADMIUM	0.179		0.0518	0.104	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-47-3	CHROMIUM	9.21		0.207	0.414	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-48-4	COBALT	3.56		0.0518	0.104	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-50-8	COPPER	4.87		0.207	0.414	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-62-2	VANADIUM (FUME OR DUST)	21.5		0.0518	0.104	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-66-6	ZINC	48.2		1.55	3.11	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-67-7	ZIRCONIUM	5.18	UJ	2.59	5.18	mg/kg	U	UJ	Q	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7440-70-2	CALCIUM METAL	2310		10.4	20.7	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7723-14-0	PHOSPHORUS	346		6.21	12.4	mg/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	6020	4-26-2012	Gen Prep	12D031	7.6	0.957	7782-49-2	SELENIUM	0.414	U	0.207	0.414	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10R	EMAX	7199	4-11-2012	Gen Prep	12D031	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	7199	4-11-2012	Gen Prep	12D031	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	7471A	4-11-2012	7471A	12D031	7.6	0.992	7439-97-6	MERCURY	0.107	U	0.0537	0.107	mg/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.8	9.25	ug/kg	U	UJ	C	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	50-29-3	4,4'-DDT	1.6		0.18	0.37	ug/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	72-43-5	Methoxychlor	4.1	J	0.92	1.8	ug/kg		J	*#	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	72-55-9	4,4'-DDE	1.7		0.18	0.37	ug/kg				1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8081A	4-20-2012	3550B	12D031	7.6	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	11126-42-4	Aroclor 5460	3.7	J	1.8	3.6	ug/kg		J	S, E	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	12642-23-8	Aroclor 5442	9	UJY	1.8	9	ug/kg	U	UJ	E	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8082	5-7-2012	3550B	12D031	7.6	1	63496-31-1	Aroclor 5432	9	UJY	1.8	9	ug/kg	U	UJ	E	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.9	19.4	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	88-85-7	DINITROBUTYL PHENOL	3.6	UJY	0.92	3.6	ug/kg	U	UJ	C	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	93-76-5	2,4,5-T	0.36	UJY	0.092	0.36	ug/kg	U	UJ	C	1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8151A	4-18-2012	Gen Prep	12D031	7.6	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-110-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-10	EMAX	8270C	4-17-2012	3550B	12D031	7.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1786101.195	268876.4422	-118.70862	34.23678
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-32-6	TITANIUM METAL POWDER	845		0.520	1.04	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-36-0	ANTIMONY	0.177	J	0.104	0.208	mg/kg	J	J	Z	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-38-2	ARSENIC	15.5		0.208	0.416	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-39-3	BARIUM	94.4		0.208	0.416	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-41-7	BERYLLIUM	0.512		0.0520	0.104	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-42-8	BORON	5.2	U	2.60	5.20	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-43-9	CADMIUM	0.289		0.0520	0.104	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-47-3	CHROMIUM	15.7		0.208	0.416	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-48-4	COBALT	5.1		0.0520	0.104	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-50-8	COPPER	7.5		0.208	0.416	mg/kg				1785232.279	268315.5169	-118.71148	34.23522

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-62-2	VANADIUM (FUME OR DUST)	31.1		0.0520	0.104	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-66-6	ZINC	53.5		1.56	3.12	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-67-7	ZIRCONIUM	5.2	UJ	2.60	5.20	mg/kg	U	UJ	Q	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7440-70-2	CALCIUM METAL	2300		10.4	20.8	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7723-14-0	PHOSPHORUS	418		6.24	12.5	mg/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	6020	4-26-2012	Gen Prep	12D031	8.4	0.952	7782-49-2	SELENIUM	0.416	U	0.208	0.416	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15R	EMAX	7199	4-12-2012	Gen Prep	12D031	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	7199	4-12-2012	Gen Prep	12D031	8.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.546	1.09	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	7471A	4-11-2012	7471A	12D031	8.4	0.993	7439-97-6	MERCURY	0.108	U	0.0542	0.108	mg/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	12789-03-6	Chlordane (technical)	9.25	UJY	1.9	9.25	ug/kg	U	UJ	C	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	50-29-3	4,4'-DDT	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8081A	4-21-2012	3550B	12D031	8.4	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	11126-42-4	Aroclor 5460	9	UJY	1.9	9	ug/kg	U	UJ	E	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8082	5-7-2012	3550B	12D031	8.4	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	88-85-7	DINITROBUTYL PHENOL	3.8	UJY	0.93	3.8	ug/kg	U	UJ	C	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	93-76-5	2,4,5-T	0.38	UJY	0.093	0.38	ug/kg	U	UJ	C	1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8151A	4-18-2012	Gen Prep	12D031	8.4	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C	4-17-2012	3550B	12D031	8.4	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	23		9.2	18	ug/kg				1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	8270C SIM	4-17-2012	3550B	12D031	8.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1785232.279	268315.5169	-118.71148	34.23522
SL-187-NBZ-SS-0.0-0.5	4-4-2012	N	0	0.5	ft bgs	SO	NBZ		D031-15	EMAX	9045D	4-5-2012	Gen Prep	12D031	8.4	1	pH	PH	6.28		0.1	0.1	pH unit	0.1			1785232.279	268315.5169	-118.71148	34.23522
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	5.0	19.8	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8151A	4-18-2012	Gen Prep	12D084	9.5	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	100-01-6	P-NITROANILINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	100-51-6	BENZYL ALCOHOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	106-44-5	4-METHYLPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	106-47-8	P-CHLOROANILINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	108-68-9	3,5-Dimethylphenol	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	108-95-2	PHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	118-74-1	HEXACHLOROBENZENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	132-64-9	DIBENZOFURAN	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	65-85-0	BENZOIC ACID	740	U	370	740	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	67-72-1	HEXACHLOROETHANE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	86-74-8	CARBAZOLE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	88-74-4	2-NITROANILINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	88-75-5	2-NITROPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	91-58-7	2-CHLORONAPHTHALENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	92-87-5	BENZIDINE	920	U	460	920	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	95-48-7	2-METHYLPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	95-50-1	1,2-DICHLOROBENZENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	95-57-8	2-CHLOROPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	98-95-3	NITROBENZENE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C	4-18-2012	3550B	12D084	9.5	1	99-09-2	3-NITROANILINE	180	U	93	180	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19		9.3	18	ug/kg				1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	117-84-0	Di-n-octylphthalate	18	U	9.3	18	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	120-12-7	ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	129-00-0	PYRENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	84-66-2	DIETHYL PHTHALATE	18	U	9.3	18	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	84-74-2	Di-n-butylphthalate	18	U	9.3	18	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	85-68-7	BENZYL BUTYL PHTHALATE	12	J	9.3	18	ug/kg	J	J	Z	1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	8270C SIM	4-18-2012	3550B	12D084	9.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			1781739.782	266528.8476	-118.72299	34.23024
SL-151-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-02	EMAX	9045D	4-10-2012	Gen Prep	12D084	9.5	1	pH	PH	7.64		0.1	0.1	pH unit	0.1			1781739.782	266528.8476	-118.72299	34.23024
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	300.0	4-13-2012	Gen Prep	12D084	9.1	1	16984-48-8	FLUORIDE	1.1	U	0.550	1.10	mg/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	314.0	4-13-2012	Gen Prep	12D084	9.1	1	14797-73-0	PERCHLORATE	22	U	11.0	22.0	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	12200		12.8	25.6	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7439-89-6	IRON	20000		10.7	21.4	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7439-92-1	LEAD	11.9		0.107	0.214	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7439-93-2	LITHIUM	29.4		1.07	2.14	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7439-95-4	MAGNESIUM	4290		5.34	10.7	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7439-96-5	MANGANESE	282		0.267	0.534	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7439-98-7	MOLYBDENUM	0.485		0.0534	0.107	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-02-0	NICKEL	9.87		0.214	0.427	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-09-7	POTASSIUM	3180		32.0	64.1	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-22-4	SILVER	0.107	U	0.0534	0.107	mg/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-23-5	SODIUM	55.1	J	53.4	107	mg/kg	J	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-24-6	STRONTIUM	13.3		0.267	0.534	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-28-0	THALLIUM	0.251		0.0534	0.107	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-31-5	TIN	10.7	U	5.34	10.7	mg/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-32-6	TITANIUM METAL POWDER	709		0.534	1.07	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-36-0	ANTIMONY	0.202	J	0.107	0.214	mg/kg	J	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-38-2	ARSENIC	4.37		0.214	0.427	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-39-3	BARIUM	87.3		0.214	0.427	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-41-7	BERYLLIUM	0.513		0.0534	0.107	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-42-8	BORON	5.34	U	2.67	5.34	mg/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-43-9	CADMIUM	0.206		0.0534	0.107	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-47-3	CHROMIUM	13.6		0.214	0.427	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-48-4	COBALT	5.25		0.0534	0.107	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-50-8	COPPER	7.69		0.214	0.427	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-62-2	VANADIUM (FUME OR DUST)	29.9		0.0534	0.107	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-66-6	ZINC	59.4		1.60	3.20	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-67-7	ZIRCONIUM	5.34	UJ	2.67	5.34	mg/kg	U	UJ	Q	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7440-70-2	CALCIUM METAL	2460		10.7	21.4	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7723-14-0	PHOSPHORUS	386		6.41	12.8	mg/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03W	EMAX	6020	4-27-2012	Gen Prep	12D084	9.1	0.971	7782-49-2	SELENIUM	0.216	J	0.214	0.427	mg/kg	J	J	Z	1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03R	EMAX	7199	4-18-2012	Gen Prep	12D084	9.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.550	1.10	mg/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	7199	4-18-2012	Gen Prep	12D084	9.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.550	1.10	mg/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	7471A	4-20-2012	7471A	12D084	9.1	1.01	7439-97-6	MERCURY	0.111	U	0.0556	0.111	mg/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	309-00-2	ALDRIN	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	319-84-6	ALPHA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	319-85-7	BETA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	319-86-8	DELTA-BHC	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	50-29-3	4,4'-DDT	2.4		0.19	0.37	ug/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	72-43-5	Methoxychlor	4.75	UY	0.94	4.75	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	72-54-8	4,4'-DDD	0.93		0.19	0.37	ug/kg				1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	72-55-9	4,4'-DDE	1.3		0.19	0.37	ug/kg				1782262.291	266532.621	-118.72126	34.23026

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	76-44-8	HEPTACHLOR	0.475	UY	0.094	0.475	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-157-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-03	EMAX	8081A	4-20-2012	3550B	12D084	9.1	1	8001-35-2	Toxaphene	18.25	UY	3.6	18.25	ug/kg	U			1782262.291	266532.621	-118.72126	34.23026
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	95-57-8	2-CHLOROPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	98-95-3	NITROBENZENE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C	4-19-2012	3550B	12D106	21.2	1	99-09-2	3-NITROANILINE	210	U	110	210	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		11	21	ug/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	117-84-0	Di-n-octylphthalate	21	U	11	21	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	120-12-7	ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	129-00-0	PYRENE	2	J	1.1	2.2	ug/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	131-11-3	DIMETHYL PHTHALATE	21	U	11	21	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	J	1.1	2.2	ug/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.2	J	1.1	2.2	ug/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	205-99-2	BENZO(B)FLUORANTHENE	2.5		1.1	2.2	ug/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	206-44-0	FLUORANTHENE	2	J	1.1	2.2	ug/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	207-08-9	BENZO(K)FLUORANTHENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	208-96-8	ACENAPHTHYLENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	218-01-9	1,2-BENZPHENANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	50-32-8	BENZO(A)PYRENE	1.6	J	1.1	2.2	ug/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	56-55-3	BENZO(A)ANTHRACENE	2	J	1.1	2.2	ug/kg	J	J	Z	1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	83-32-9	ACENAPHTHENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	84-66-2	DIETHYL PHTHALATE	21	U	11	21	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	84-74-2	Di-n-butylphthalate	21	U	11	21	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	85-01-8	PHENANTHRENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	85-68-7	BENZYL BUTYL PHTHALATE	29		11	21	ug/kg				1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	86-73-7	FLUORENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	90-12-0	1-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	91-20-3	NAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	8270C SIM	4-19-2012	3550B	12D106	21.2	1	91-57-6	2-METHYLNAPHTHALENE	2.2	U	1.1	2.2	ug/kg	U			1781894.061	266797.3467	-118.72249	34.23098
SL-145-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-02	EMAX	9045D	4-12-2012	Gen Prep	12D106	21.2	1	pH	PH	7.3		0.1	0.1	pH unit	0.1			1781894.061	266797.3467	-118.72249	34.23098
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	300.0	4-16-2012	Gen Prep	12D106	18.2	1	16984-48-8	FLUORIDE	1.73		0.611	1.22	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	314.0	4-17-2012	Gen Prep	12D106	18.2	1	14797-73-0	PERCHLORATE	24.4	U	12.2	24.4	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	21600		14.6	29.2	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7439-89-6	IRON	33500		12.2	24.3	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7439-92-1	LEAD	15		0.122	0.243	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7439-93-2	LITHIUM	38.6		1.22	2.43	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7439-95-4	MAGNESIUM	7530		6.08	12.2	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7439-96-5	MANGANESE	361		0.304	0.608	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7439-98-7	MOLYBDENUM	0.672		0.0608	0.122	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-02-0	NICKEL	18.8		0.243	0.487	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-09-7	POTASSIUM	4630		36.5	73.0	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-22-4	SILVER	0.0914	J	0.0608	0.122	mg/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-23-5	SODIUM	77.4	J	60.8	122	mg/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-24-6	STRONTIUM	25.8		0.304	0.608	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-28-0	THALLIUM	0.446		0.0608	0.122	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-31-5	TIN	12.2	U	6.08	12.2	mg/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-32-6	TITANIUM METAL POWDER	907		0.608	1.22	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-36-0	ANTIMONY	0.301		0.122	0.243	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-38-2	ARSENIC	10.9		0.243	0.487	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-39-3	BARIUM	131	J	0.243	0.487	mg/kg		J	Q	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-41-7	BERYLLIUM	1.09		0.0608	0.122	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-42-8	BORON	3.35	J	3.04	6.08	mg/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-43-9	CADMIUM	0.285		0.0608	0.122	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-47-3	CHROMIUM	25.9		0.243	0.487	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-48-4	COBALT	10.1		0.0608	0.122	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-50-8	COPPER	18.3		0.243	0.487	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-62-2	VANADIUM (FUME OR DUST)	51.6		0.0608	0.122	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-66-6	ZINC	97.1		1.82	3.65	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-67-7	ZIRCONIUM	6.08	UJ	3.04	6.08	mg/kg	U	UJ	Q	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7440-70-2	CALCIUM METAL	4140		12.2	24.3	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7723-14-0	PHOSPHORUS	499		7.30	14.6	mg/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03W	EMAX	6020	4-27-2012	Gen Prep	12D106	18.2	0.995	7782-49-2	SELENIUM	0.35	J	0.243	0.487	mg/kg	J	J	Z	1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03R	EMAX	7199	4-19-2012	Gen Prep	12D106	18.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.22	U	0.611	1.22	mg/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	7199	4-19-2012	Gen Prep	12D106	18.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.22	U	0.611	1.22	mg/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	7471A	4-20-2012	7471A	12D106	18.2	1.01	7439-97-6	MERCURY	0.123	U	0.0617	0.123	mg/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	1031-07-8	ENDOSULFAN SULFATE	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	12789-03-6	Chlordane (technical)	10.5	UY	2.1	10.5	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	2385-85-5	MIREX	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	309-00-2	ALDRIN	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	319-84-6	ALPHA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	319-85-7	BETA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	319-86-8	DELTA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	33213-65-9	ENDOSULFAN II	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	50-29-3	4,4'-DDT	1		0.21	0.42	ug/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	53494-70-5	ENDRIN KETONE	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	60-57-1	DIELDRIN	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	72-20-8	ENDRIN	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	72-43-5	Methoxychlor	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	72-54-8	4,4'-DDD	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	72-55-9	4,4'-DDE	0.49		0.21	0.42	ug/kg				1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	7421-93-4	ENDRIN ALDEHYDE	1.05	UY	0.21	1.05	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	76-44-8	HEPTACHLOR	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	8001-35-2	Toxaphene	20.25	UY	4.0	20.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8081A	4-22-2012	3550B	12D106	18.2	1	959-98-8	ENDOSULFAN I	0.525	UY	0.10	0.525	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	11096-82-5	Aroclor 1260	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	11126-42-4	Aroclor 5460	10	UY	2.1	10	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	12642-23-8	Aroclor 5442	10	UY	2.1	10	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8082	5-9-2012	3550B	12D106	18.2	1	63496-31-1	Aroclor 5432	10	UY	2.1	10	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	120-36-5	DICHLORPROP	5.8	UY	1.5	5.8	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	1918-00-9	DICAMBA	3	UY	0.73	3	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.5	22	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.0	4.2	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	93-65-2	MCPP	620	UY	150	620	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.10	0.42	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	93-76-5	2,4,5-T	0.42	UY	0.10	0.42	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	620	UY	150	620	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	94-75-7	2,4-D	8.8	UY	2.2	8.8	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8151A	4-19-2012	Gen Prep	12D106	18.2	1	94-82-6	2,4-DB	4.2	UY	1.0	4.2	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	100-02-7	4-NITROPHENOL	410	U	200	410	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	51-28-5	2,4-DINITROPHENOL	410	U	200	410	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	410	U	200	410	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-148-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-03	EMAX	8270C	4-19-2012	3550B	12D106	18.2	1	62-53-3	ANILINE	410	U	200	410	ug/kg	U			1781819.038	266865.9994	-118.72274	34.23117
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08W	EMAX	6020	4-27-2012	Gen Prep	12D106	14.3	0.966	7782-49-2	SELENIUM	0.231	J	0.225	0.451	mg/kg	J	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08R	EMAX	7199	4-19-2012	Gen Prep	12D106	14.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.583	1.17	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	7199	4-19-2012	Gen Prep	12D106	14.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.17	U	0.583	1.17	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	7471A	4-20-2012	7471A	12D106	14.3	0.992	7439-97-6	MERCURY	0.116	U	0.0579	0.116	mg/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	50-29-3	4,4'-DDT	0.77		0.20	0.40	ug/kg				1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	72-55-9	4,4'-DDE	0.31	J	0.20	0.40	ug/kg	J	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	8001-35-2	Toxaphene	19.25	UY	3.9	19.25	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8081A	4-22-2012	3550B	12D106	14.3	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	11126-42-4	Aroclor 5460	9.75	UY	2.0	9.75	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8082	5-9-2012	3550B	12D106	14.3	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8151A	4-19-2012	Gen Prep	12D106	14.3	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	65-85-0	BENZOIC ACID	780	U	390	780	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	92-87-5	BENZIDINE	970	U	490	970	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C	4-19-2012	3550B	12D106	14.3	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	J	9.8	19	ug/kg	J	J	Z	1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	129-00-0	PYRENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	206-44-0	FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	50-32-8	BENZO(A)PYRENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	85-01-8	PHENANTHRENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.8	19	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	8270C SIM	4-19-2012	3550B	12D106	14.3	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1782903.568	266898.5076	-118.71915	34.23128
SL-182-NBZ-SS-0.0-0.5	4-11-2012	N	0	0.5	ft bgs	SO	NBZ		D106-08	EMAX	9045D	4-12-2012	Gen Prep	12D106	14.3	1	pH	PH	6.95		0.1	0.1	pH unit	0.1			1782903.568	266898.5076	-118.71915	34.23128
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	300.0	4-20-2012	Gen Prep	12D135	19.8	1	16984-48-8	FLUORIDE	1.25	U	0.623	1.25	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	314.0	4-23-2012	Gen Prep	12D135	19.8	1	14797-73-0	PERCHLORATE	24.9	U	12.5	24.9	ug/kg	U			1783667.244	267659.6076	-118.71664	34.23339

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7429-90-5	ALUMINUM (FUME OR DUST)	9460		14.3	28.6	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7439-89-6	IRON	17100		11.9	23.9	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7439-92-1	LEAD	13.7		0.119	0.239	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7439-93-2	LITHIUM	24.8		1.19	2.39	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7439-95-4	MAGNESIUM	4020		5.97	11.9	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7439-96-5	MANGANESE	248		0.298	0.597	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7439-98-7	MOLYBDENUM	0.423		0.0597	0.119	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-02-0	NICKEL	7.58		0.239	0.477	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-09-7	POTASSIUM	3060		35.8	71.6	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-22-4	SILVER	0.119	U	0.0597	0.119	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-23-5	SODIUM	119	U	59.7	119	mg/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		D135-01	EMAX	6020	4-27-2012	Gen Prep	12D135	19.8	0.957	7440-24-6	STRONTIUM	14.7		0.298	0.597	mg/kg				1783667.244	267659.6076	-118.71664	34.23339
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	62-53-3	ANILINE	400	UJ	200	400	ug/kg	U	UJ	E	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	65-85-0	BENZOIC ACID	800	U	400	800	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	UJ	100	200	ug/kg	U	UJ	E	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	91-58-7	2-CHLORONAPHTHALENE	200	UJ	100	200	ug/kg	U	UJ	L	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	10	J	10	20	ug/kg	J	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	129-00-0	PYRENE	1.7	J	1.0	2.0	ug/kg	J	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	206-44-0	FLUORANTHENE	2.3		1.0	2.0	ug/kg				1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	1.0	2.0	ug/kg	J	J	Z	1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C SIM	5-2-2012	3550B	12D146	16.3	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	9045D	4-17-2012	Gen Prep	12D146	16.3	1	pH	PH	6.24		0.1	0.1	pH unit	0.1			1783799.407	267316.4562	-118.71619	34.23244
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	300.0	4-20-2012	Gen Prep	12D146	17.4	1	16984-48-8	FLUORIDE	1.21	U	0.605	1.21	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	314.0	4-23-2012	Gen Prep	12D146	17.4	1	14797-73-0	PERCHLORATE	24.2	U	12.1	24.2	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	11500	J	14.2	28.5	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7439-89-6	IRON	19600		11.9	23.7	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7439-92-1	LEAD	13.8		0.119	0.237	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7439-93-2	LITHIUM	28.9		1.19	2.37	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7439-95-4	MAGNESIUM	4110		5.93	11.9	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7439-96-5	MANGANESE	292		0.297	0.593	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7439-98-7	MOLYBDENUM	0.476		0.0593	0.119	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-02-0	NICKEL	7.65		0.237	0.475	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-09-7	POTASSIUM	3670	J	35.6	71.2	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-22-4	SILVER	0.119	U	0.0593	0.119	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-23-5	SODIUM	72.2	J	59.3	119	mg/kg	J	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-24-6	STRONTIUM	20.3		0.297	0.593	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-28-0	THALLIUM	0.247		0.0593	0.119	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-31-5	TIN	11.9	U	5.93	11.9	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-32-6	TITANIUM METAL POWDER	900		0.593	1.19	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-36-0	ANTIMONY	0.206	J	0.119	0.237	mg/kg	J	J	Q, Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-38-2	ARSENIC	3.9		0.237	0.475	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-39-3	BARIUM	82	J	0.237	0.475	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-41-7	BERYLLIUM	0.473		0.0593	0.119	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-42-8	BORON	5.93	U	2.97	5.93	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-43-9	CADMIUM	0.226		0.0593	0.119	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-47-3	CHROMIUM	11.6		0.237	0.475	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-48-4	COBALT	4.87		0.0593	0.119	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-50-8	COPPER	6.69		0.237	0.475	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-62-2	VANADIUM (FUME OR DUST)	26.8		0.0593	0.119	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-66-6	ZINC	60.6		1.78	3.56	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-67-7	ZIRCONIUM	5.93	UJ	2.97	5.93	mg/kg	U	UJ	Q	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7440-70-2	CALCIUM METAL	3280		11.9	23.7	mg/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7723-14-0	PHOSPHORUS	397	J	7.12	14.2	mg/kg		J	Q	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	6020	5-3-2012	Gen Prep	12D146	17.4	0.98	7782-49-2	SELENIUM	0.33	J	0.237	0.475	mg/kg	J	J	Z	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05R	EMAX	7199	4-20-2012	Gen Prep	12D146	17.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.605	1.21	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	7199	4-20-2012	Gen Prep	12D146	17.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.605	1.21	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	7471A	4-24-2012	7471A	12D146	17.4	0.993	7439-97-6	MERCURY	0.12	U	0.0601	0.120	mg/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	12789-03-6	Chlordane (technical)	10.25	UY	2.1	10.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	94-75-7	2,4-D	8.6	UY	2.2	8.6	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8151A	4-23-2012	Gen Prep	12D146	16.3	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-164-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-04	EMAX	8270C	5-2-2012	3550B	12D146	16.3	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1783799.407	267316.4562	-118.71619	34.23244
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7439-96-5	MANGANESE	324		0.268	0.536	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7439-98-7	MOLYBDENUM	0.51		0.0536	0.107	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-02-0	NICKEL	11.3		0.214	0.428	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-09-7	POTASSIUM	4530		32.1	64.3	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-22-4	SILVER	0.0613	J	0.0536	0.107	mg/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-23-5	SODIUM	107	U	53.6	107	mg/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-24-6	STRONTIUM	20.7		0.268	0.536	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-28-0	THALLIUM	0.295		0.0536	0.107	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-31-5	TIN	10.7	U	5.36	10.7	mg/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-32-6	TITANIUM METAL POWDER	940		0.536	1.07	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-36-0	ANTIMONY	0.169	J	0.107	0.214	mg/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-38-2	ARSENIC	25.4		0.214	0.428	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-39-3	BARIUM	113		0.214	0.428	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-41-7	BERYLLIUM	0.552		0.0536	0.107	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-42-8	BORON	5.36	U	2.68	5.36	mg/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-43-9	CADMIUM	0.283		0.0536	0.107	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-47-3	CHROMIUM	16.7		0.214	0.428	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-48-4	COBALT	5.6		0.0536	0.107	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-50-8	COPPER	7.56		0.214	0.428	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-62-2	VANADIUM (FUME OR DUST)	33.5		0.0536	0.107	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-66-6	ZINC	54.4		1.61	3.21	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-67-7	ZIRCONIUM	5.36	UJ	2.68	5.36	mg/kg	U	UJ	Q	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7440-70-2	CALCIUM METAL	2690		10.7	21.4	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7723-14-0	PHOSPHORUS	403		6.43	12.9	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7782-49-2	SELENIUM	0.218	J	0.214	0.428	mg/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06R	EMAX	7199	4-19-2012	Gen Prep	12D092	7.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	7199	4-19-2012	Gen Prep	12D092	7.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	7471A	4-20-2012	7471A	12D092	7.1	0.993	7439-97-6	MERCURY	0.107	U	0.0534	0.107	mg/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	309-00-2	ALDRIN	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	319-84-6	ALPHA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	319-85-7	BETA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	319-86-8	DELTA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	72-43-5	Methoxychlor	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	72-55-9	4,4'-DDE	0.7		0.18	0.37	ug/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	76-44-8	HEPTACHLOR	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8081A	4-21-2012	3550B	12D092	7.1	1	959-98-8	ENDOSULFAN I	0.45	UY	0.091	0.45	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	11097-69-1	Aroclor 1254	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8082	5-8-2012	3550B	12D092	7.1	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.8	19.4	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.91	3.6	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.091	0.36	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	93-76-5	2,4,5-T	0.36	UY	0.091	0.36	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8151A	4-19-2012	Gen Prep	12D092	7.1	1	94-82-6	2,4-DB	3.6	UY	0.91	3.6	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	100-01-6	P-NITROANILINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	106-47-8	P-CHLOROANILINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	88-74-4	2-NITROANILINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	88-75-5	2-NITROPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	92-87-5	BENZIDINE	890	U	450	890	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	95-48-7	2-METHYLPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	95-57-8	2-CHLOROPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	98-95-3	NITROBENZENE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C	4-19-2012	3550B	12D092	7.1	1	99-09-2	3-NITROANILINE	180	U	90	180	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18		9.0	18	ug/kg	J			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	117-84-0	Di-n-octylphthalate	17	J	9.0	18	ug/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	120-12-7	ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	129-00-0	PYRENE	1.8		0.91	1.8	ug/kg	J			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.6	J	0.91	1.8	ug/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	205-99-2	BENZO(B)FLUORANTHENE	2.5		0.91	1.8	ug/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	206-44-0	FLUORANTHENE	1.4	J	0.91	1.8	ug/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.2	J	0.91	1.8	ug/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.4	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	92-87-5	BENZIDINE	960	U	480	960	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C	5-2-2012	3550B	12D154	13.4	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.7	19	ug/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	129-00-0	PYRENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	206-44-0	FLUORANTHENE	1	J	0.98	2.0	ug/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.98	2.0	ug/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	85-01-8	PHENANTHRENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	86-73-7	FLUORENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.4	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	9045D	4-18-2012	Gen Prep	12D154	13.4	1	pH	PH	7.63		0.1	0.1	pH unit	0.1			1782374.121	266969.7905	-118.7209	34.23146
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	300.0	4-20-2012	Gen Prep	12D154	17.2	1	16984-48-8	FLUORIDE	1.21	U	0.604	1.21	mg/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	314.0	4-23-2012	Gen Prep	12D154	17.2	1	14797-73-0	PERCHLORATE	24.2	U	12.1	24.2	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	19300	J	14.2	28.4	mg/kg		J	Q	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7439-89-6	IRON	30000		11.8	23.7	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7439-92-1	LEAD	17.8		0.118	0.237	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7439-93-2	LITHIUM	34.3		1.18	2.37	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7439-95-4	MAGNESIUM	6190		5.92	11.8	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7439-96-5	MANGANESE	423		0.296	0.592	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7439-98-7	MOLYBDENUM	0.766		0.0592	0.118	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-02-0	NICKEL	20.8		0.237	0.473	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-09-7	POTASSIUM	6350	J	35.5	71.0	mg/kg		J	Q	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-22-4	SILVER	0.0895	J	0.0592	0.118	mg/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-23-5	SODIUM	63.7	J	59.2	118	mg/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-24-6	STRONTIUM	28.9		0.296	0.592	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-28-0	THALLIUM	0.404		0.0592	0.118	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-31-5	TIN	11.8	U	5.92	11.8	mg/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-32-6	TITANIUM METAL POWDER	933		0.592	1.18	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-36-0	ANTIMONY	0.303	J	0.118	0.237	mg/kg		J	Q	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-38-2	ARSENIC	7.8		0.237	0.473	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-39-3	BARIUM	144	J	0.237	0.473	mg/kg		J	Q	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-41-7	BERYLLIUM	0.871		0.0592	0.118	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-42-8	BORON	4.02	J	2.96	5.92	mg/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-43-9	CADMIUM	0.377		0.0592	0.118	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-47-3	CHROMIUM	24.7		0.237	0.473	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-48-4	COBALT	10		0.0592	0.118	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-50-8	COPPER	15.8		0.237	0.473	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-62-2	VANADIUM (FUME OR DUST)	50		0.0592	0.118	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-66-6	ZINC	93.9		1.78	3.55	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-67-7	ZIRCONIUM	5.92	UJ	2.96	5.92	mg/kg	U	UJ	Q	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7440-70-2	CALCIUM METAL	4100		11.8	23.7	mg/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7723-14-0	PHOSPHORUS	537	J	7.10	14.2	mg/kg		J	Q	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	6020	5-3-2012	Gen Prep	12D154	17.2	0.98	7782-49-2	SELENIUM	0.338	J	0.237	0.473	mg/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07R	EMAX	7199	4-23-2012	Gen Prep	12D154	17.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.604	1.21	mg/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	7199	4-23-2012	Gen Prep	12D154	17.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.604	1.21	mg/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	7471A	4-24-2012	7471A	12D154	17.2	1	7439-97-6	MERCURY	0.121	U	0.0604	0.121	mg/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	12789-03-6	Chlordane (technical)	10.25	UY	2.1	10.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	2385-85-5	MIREX	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	309-00-2	ALDRIN	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	319-84-6	ALPHA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	319-85-7	BETA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	319-86-8	DELTA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	50-29-3	4,4'-DDT	1.5		0.21	0.41	ug/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	60-57-1	DIELDRIN	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	72-20-8	ENDRIN	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	72-43-5	Methoxychlor	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	72-54-8	4,4'-DDD	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	72-55-9	4,4'-DDE	0.84		0.21	0.41	ug/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20		9.7	19	ug/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	129-00-0	PYRENE	2.8		0.98	2.0	ug/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	205-99-2	BENZO(B)FLUORANTHENE	3.4		0.98	2.0	ug/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	206-44-0	FLUORANTHENE	3.3		0.98	2.0	ug/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	50-32-8	BENZO(A)PYRENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	85-01-8	PHENANTHRENE	1.3	J	0.98	2.0	ug/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	86-73-7	FLUORENE	1.2	J	0.98	2.0	ug/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C SIM	5-2-2012	3550B	12D166	13.0	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	9045D	4-19-2012	Gen Prep	12D166	13.0	1	pH	PH	7.19		0.1	0.1	pH unit	0.1			1784192.863	267769.8426	-118.7149	34.2337
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	300.0	4-24-2012	Gen Prep	12D166	12.7	1	16984-48-8	FLUORIDE	1.15	U	0.573	1.15	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	314.0	4-24-2012	Gen Prep	12D166	12.7	1	14797-73-0	PERCHLORATE	22.9	U	11.5	22.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10W	EMAX	6020	5-1-2012	Gen Prep	12D166	12.7	0.99	7440-24-6	STRONTIUM	16.8		0.284	0.567	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	11200		13.6	27.2	mg/kg				1783080.777	266711.8815	-118.71856	34.23077

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7439-89-6	IRON	18100		11.3	22.7	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7439-92-1	LEAD	7.71		0.113	0.227	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7439-93-2	LITHIUM	25.7		1.13	2.27	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7439-95-4	MAGNESIUM	4360		5.67	11.3	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7439-96-5	MANGANESE	286		0.284	0.567	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7439-98-7	MOLYBDENUM	0.567		0.0567	0.113	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-02-0	NICKEL	9.87		0.227	0.454	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-09-7	POTASSIUM	3700		34.0	68.0	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-22-4	SILVER	0.113	U	0.0567	0.113	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-23-5	SODIUM	113	U	56.7	113	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-28-0	THALLIUM	0.239		0.0567	0.113	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-31-5	TIN	11.3	U	5.67	11.3	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-32-6	TITANIUM METAL POWDER	903		0.567	1.13	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-36-0	ANTIMONY	0.129	J	0.113	0.227	mg/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-38-2	ARSENIC	19.3		0.227	0.454	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-39-3	BARIUM	98.8		0.227	0.454	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-41-7	BERYLLIUM	0.487		0.0567	0.113	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-42-8	BORON	5.67	U	2.84	5.67	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-43-9	CADMIUM	0.25		0.0567	0.113	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-47-3	CHROMIUM	15		0.227	0.454	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-48-4	COBALT	4.99		0.0567	0.113	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-50-8	COPPER	7.14		0.227	0.454	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-62-2	VANADIUM (FUME OR DUST)	30.7		0.0567	0.113	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-66-6	ZINC	53.8		1.70	3.40	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-67-7	ZIRCONIUM	5.67	U	2.84	5.67	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7440-70-2	CALCIUM METAL	2450		11.3	22.7	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7723-14-0	PHOSPHORUS	405		6.80	13.6	mg/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	6020	4-30-2012	Gen Prep	12D166	12.7	0.99	7782-49-2	SELENIUM	0.454	U	0.227	0.454	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10R	EMAX	7199	4-25-2012	Gen Prep	12D166	12.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	7199	4-25-2012	Gen Prep	12D166	12.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.573	1.15	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	7471A	4-24-2012	7471A	12D166	12.7	0.997	7439-97-6	MERCURY	0.114	U	0.0571	0.114	mg/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	309-00-2	ALDRIN	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	319-85-7	BETA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	319-86-8	DELTA-BHC	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	50-29-3	4,4'-DDT	1.1		0.19	0.39	ug/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	72-43-5	Methoxychlor	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	72-55-9	4,4'-DDE	0.3	J	0.19	0.39	ug/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8081A	4-27-2012	3550B	12D166	12.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.097	0.475	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	11126-42-4	Aroclor 5460	9.5	UY	1.9	9.5	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	12642-23-8	Aroclor 5442	9.5	UY	1.9	9.5	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.97	4.75	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8082	5-14-2012	3550B	12D166	12.7	1	63496-31-1	Aroclor 5432	9.5	UY	1.9	9.5	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8151A	4-25-2012	Gen Prep	12D166	12.7	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	100-01-6	P-NITROANILINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	100-51-6	BENZYL ALCOHOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	106-44-5	4-METHYLPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	106-47-8	P-CHLOROANILINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	108-68-9	3,5-Dimethylphenol	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	108-95-2	PHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	118-74-1	HEXACHLOROBENZENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	132-64-9	DIBENZOFURAN	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	62-53-3	ANILINE	380	UJ	190	380	ug/kg	U	UJ	E	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	96	190	ug/kg	U	UJ	E	1783080.777	266711.8815	-118.71856	34.23077
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	50-29-3	4,4'-DDT	0.91		0.19	0.37	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	72-55-9	4,4'-DDE	0.39		0.19	0.37	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8082	5-15-2012	3550B	12D192	8.8	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.8	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C	5-3-2012	3550B	12D192	8.8	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	34		9.2	18	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	129-00-0	PYRENE	3.3		0.93	1.9	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		0.93	1.9	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1		0.93	1.9	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	205-99-2	BENZO(B)FLUORANTHENE	3.2		0.93	1.9	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	206-44-0	FLUORANTHENE	3.3		0.93	1.9	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	207-08-9	BENZO(K)FLUORANTHENE	1	J	0.93	1.9	ug/kg	J	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	J	0.93	1.9	ug/kg	J	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	50-32-8	BENZO(A)PYRENE	1.9		0.93	1.9	ug/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	56-55-3	BENZO(A)ANTHRACENE	0.95	J	0.93	1.9	ug/kg	J	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	85-01-8	PHENANTHRENE	1.6	J	0.93	1.9	ug/kg	J	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	85-68-7	BENZYL BUTYL PHTHALATE	13	J	9.2	18	ug/kg	J	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	86-73-7	FLUORENE	1.5	J	0.93	1.9	ug/kg	J	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	9045D	4-21-2012	Gen Prep	12D192	0	1	pH	PH	6.09		0.1	0.1	pH unit	0.1			1782844.697	267028.0602	-118.71935	34.23163
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	300.0	4-28-2012	Gen Prep	12D192	8.3	1	16984-48-8	FLUORIDE	1.09	U	0.545	1.09	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	314.0	4-30-2012	Gen Prep	12D192	8.3	1	14797-73-0	PERCHLORATE	21.8	U	10.9	21.8	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06W	EMAX	6020	5-1-2012	TOTAL	12D192	8.3	0.976	7440-24-6	STRONTIUM	12.4		0.266	0.532	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	10100		12.8	25.5	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7439-89-6	IRON	18800		10.6	21.3	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7439-92-1	LEAD	6.98	J	0.106	0.213	mg/kg		J	Q	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7439-93-2	LITHIUM	27.3		1.06	2.13	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7439-95-4	MAGNESIUM	5320		5.32	10.6	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7439-96-5	MANGANESE	277		0.266	0.532	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7439-98-7	MOLYBDENUM	0.451		0.0532	0.106	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-02-0	NICKEL	10.4		0.213	0.426	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-09-7	POTASSIUM	4040		31.9	63.9	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-22-4	SILVER	0.106	U	0.0532	0.106	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-23-5	SODIUM	54.7	J	53.2	106	mg/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-28-0	THALLIUM	0.24		0.0532	0.106	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-31-5	TIN	10.6	U	5.32	10.6	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-32-6	TITANIUM METAL POWDER	989		0.532	1.06	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-36-0	ANTIMONY	0.207	J	0.106	0.213	mg/kg	J	J	Q, Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-38-2	ARSENIC	3.08		0.213	0.426	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-39-3	BARIUM	75.9	J	0.213	0.426	mg/kg		J	Q	1784409.361	267589.377	-118.71418	34.23321
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.376	J	0.0857	1.12	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.62	U	0.0305	5.62	ng/kg	JBQ	U	B	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	57117-31-4	2,3,4,7,8-PECDF	5.62	U	0.0465	5.62	ng/kg	JB	U	B	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.42	J	0.0507	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.348	J	0.0276	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.659	J	0.0395	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.33	J	0.0258	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.96	J	0.0211	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.536	J	0.0282	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.62	U	0.0317	5.62	ng/kg	JB	U	B	1789140.85	269415.2188	-118.69857	34.23831
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	160.3M	4-11-2012	Gen Prep	DX166	14.6	1	MOIST	MOISTURE	14.6		0.50	0.50	%				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0567	1.15	ng/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.399	J	0.0615	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	3268-87-9	OCDD	54.3		0.0431	11.5	ng/kg	B			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.18		0.0419	5.73	ng/kg	B			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	39001-02-0	OCDF	2.79	J	0.0338	11.5	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.263	J	0.0663	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.266	J	0.0487	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.508	J	0.0961	1.15	ng/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.73	U	0.0465	5.73	ng/kg	JB	U	B	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	57117-31-4	2,3,4,7,8-PECDF	1.33	J	0.0536	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.852	J	0.0560	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.73	U	0.0489	5.73	ng/kg	JB	U	B	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.73	U	0.0689	5.73	ng/kg	JB	U	B	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.73	U	0.0480	5.73	ng/kg	JB	U	B	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.36	J	0.0328	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.519	J	0.0508	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		6600779	LL	1613B	4-14-2012	METHOD	DX166	14.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.242	J	0.0535	5.73	ng/kg	JB	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	160.3M	4-17-2012	Gen Prep	DX166	7.2	1	MOIST	MOISTURE	7.2		0.50	0.50	%				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0391	1.04	ng/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0288	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	3268-87-9	OCDD	5.91	J	0.0325	10.4	ng/kg	JB	J	Z	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0348	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	39001-02-0	OCDF	10.4	U	0.0315	10.4	ng/kg	JBQ	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0315	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0295	5.21	ng/kg	JBQ	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0715	J	0.0411	1.04	ng/kg	JQ	J	Z	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0281	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0260	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.21	U	0.0253	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0238	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0336	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0250	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.0175	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0261	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		6607527	LL	1613B	4-14-2012	METHOD	DX166	7.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0261	5.21	ng/kg	JB	U	B	1787555.73	269587.7723	-118.70382	34.23876
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	300.0	3-30-2012	Gen Prep	12C261	11.7	1	16984-48-8	FLUORIDE	1.13	U	0.566	1.13	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	314.0	4-4-2012	Gen Prep	12C261	11.7	1	14797-73-0	PERCHLORATE	22.7	U	11.3	22.7	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	9230		13.5	26.9	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7439-89-6	IRON	17200		11.2	22.4	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7439-92-1	LEAD	7.31		0.112	0.224	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7439-93-2	LITHIUM	20.3		1.12	2.24	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7439-95-4	MAGNESIUM	4790		5.61	11.2	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7439-96-5	MANGANESE	261		0.280	0.561	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7439-98-7	MOLYBDENUM	0.388		0.0561	0.112	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-02-0	NICKEL	9.79		0.224	0.448	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-09-7	POTASSIUM	3510		33.6	67.3	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-22-4	SILVER	0.112	U	0.0561	0.112	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-23-5	SODIUM	112	U	56.1	112	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-24-6	STRONTIUM	12.4		0.280	0.561	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-28-0	THALLIUM	0.202		0.0561	0.112	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-31-5	TIN	11.2	U	5.61	11.2	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-32-6	TITANIUM METAL POWDER	824		0.561	1.12	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-36-0	ANTIMONY	0.18	J	0.112	0.224	mg/kg	J	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-38-2	ARSENIC	3.87		0.224	0.448	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-39-3	BARIUM	80.7		0.224	0.448	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-41-7	BERYLLIUM	0.386		0.0561	0.112	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-42-8	BORON	5.61	U	2.80	5.61	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-43-9	CADMIUM	0.212		0.0561	0.112	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-47-3	CHROMIUM	15		0.224	0.448	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-48-4	COBALT	4.72		0.0561	0.112	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-50-8	COPPER	7.22		0.224	0.448	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-62-2	VANADIUM (FUME OR DUST)	30.7		0.0561	0.112	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-66-6	ZINC	49.9		1.68	3.36	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-67-7	ZIRCONIUM	5.61	UJ	2.80	5.61	mg/kg	U	UJ	Q	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7440-70-2	CALCIUM METAL	2510		11.2	22.4	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7723-14-0	PHOSPHORUS	443		6.73	13.5	mg/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	6020	4-4-2012	Gen Prep	12C261	11.7	0.99	7782-49-2	SELENIUM	0.448	U	0.224	0.448	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15R	EMAX	7199	4-4-2012	Gen Prep	12C261	11.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	7199	4-4-2012	Gen Prep	12C261	11.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.566	1.13	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	7471A	3-30-2012	7471A	12C261	11.7	0.992	7439-97-6	MERCURY	0.112	U	0.0562	0.112	mg/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	50-29-3	4,4'-DDT	1.6		0.19	0.39	ug/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	72-55-9	4,4'-DDE	0.71		0.19	0.39	ug/kg				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8081A	4-15-2012	3550B	12C261	11.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	85-68-7	BENZYL BUTYL PHTHALATE	9.3	J	9.1	18	ug/kg	J	J	Z	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	9045D	4-4-2012	Gen Prep	12D018	0	1	pH	PH	6.52		0.1	0.1	pH unit	0.1			1787555.73	269587.7723	-118.70382	34.23876
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	314.0	4-13-2012	Gen Prep	12D084	8.6	1	14797-73-0	PERCHLORATE	21.9	U	10.9	21.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	18600		13.1	26.3	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7439-89-6	IRON	27700		10.9	21.9	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7439-92-1	LEAD	14.1		0.109	0.219	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7439-93-2	LITHIUM	35.6		1.09	2.19	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7439-95-4	MAGNESIUM	6580		5.47	10.9	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7439-96-5	MANGANESE	311		0.274	0.547	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7439-98-7	MOLYBDENUM	0.622		0.0547	0.109	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-02-0	NICKEL	13.5		0.219	0.438	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-09-7	POTASSIUM	3020		32.8	65.6	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-22-4	SILVER	0.0774	J	0.0547	0.109	mg/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-23-5	SODIUM	83.6	J	54.7	109	mg/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-24-6	STRONTIUM	22.8		0.274	0.547	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-28-0	THALLIUM	0.348		0.0547	0.109	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-31-5	TIN	10.9	U	5.47	10.9	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-32-6	TITANIUM METAL POWDER	989		0.547	1.09	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-36-0	ANTIMONY	0.249	J	0.109	0.219	mg/kg		J	Q	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-38-2	ARSENIC	7.37		0.219	0.438	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-39-3	BARIUM	127	J	0.219	0.438	mg/kg		J	Q	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-41-7	BERYLLIUM	0.857		0.0547	0.109	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-42-8	BORON	5.47	U	2.74	5.47	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-43-9	CADMIUM	0.234		0.0547	0.109	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-47-3	CHROMIUM	19.6		0.219	0.438	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-48-4	COBALT	8.26		0.0547	0.109	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-50-8	COPPER	14.4		0.219	0.438	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-62-2	VANADIUM (FUME OR DUST)	41.6		0.0547	0.109	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-66-6	ZINC	86.5		1.64	3.28	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-67-7	ZIRCONIUM	5.47	UJ	2.74	5.47	mg/kg	U	UJ	Q	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7440-70-2	CALCIUM METAL	3870		10.9	21.9	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7723-14-0	PHOSPHORUS	486		6.56	13.1	mg/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	6020	4-26-2012	Gen Prep	12D084	8.6	1	7782-49-2	SELENIUM	0.437	J	0.219	0.438	mg/kg	J	J	Z	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07R	EMAX	7199	4-18-2012	Gen Prep	12D084	8.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.547	1.09	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	7199	4-18-2012	Gen Prep	12D084	8.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.547	1.09	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	7471A	4-20-2012	7471A	12D084	8.6	0.998	7439-97-6	MERCURY	0.109	U	0.0546	0.109	mg/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	50-29-3	4,4'-DDT	0.925	UJY	0.19	0.925	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8081A	4-20-2012	3550B	12D084	8.6	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	11126-42-4	Aroclor 5460	7.5	J	1.9	3.6	ug/kg		J	FD, E	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	12642-23-8	Aroclor 5442	9	UJY	1.9	9	ug/kg	U	UJ	E	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8082	5-8-2012	3550B	12D084	8.6	1	63496-31-1	Aroclor 5432	9	UJY	1.9	9	ug/kg	U	UJ	E	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8151A	4-19-2012	Gen Prep	12D084	8.6	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	92-87-5	BENZIDINE	910	UJ	460	910	ug/kg	U	UJ	Q	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	60-57-1	DIELDRIN	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	72-20-8	ENDRIN	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	72-43-5	Methoxychlor	25	UY	5.0	25	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	72-54-8	4,4'-DDD	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	72-55-9	4,4'-DDE	8.6		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	7421-93-4	ENDRIN ALDEHYDE	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	76-44-8	HEPTACHLOR	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	8001-35-2	Toxaphene	97.5	UY	19	97.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	959-98-8	ENDOSULFAN I	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.32		0.10	0.20	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	1031-07-8	ENDOSULFAN SULFATE	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	12789-03-6	Chlordane (technical)	10	UY	2.0	10	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	2385-85-5	MIREX	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	309-00-2	ALDRIN	0.5	UY	0.10	0.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	319-84-6	ALPHA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	319-85-7	BETA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	319-86-8	DELTA-BHC	0.5	UY	0.10	0.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	33213-65-9	ENDOSULFAN II	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	50-29-3	4,4'-DDT	35	J	0.20	0.40	ug/kg	E	J	*#	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	53494-70-5	ENDRIN KETONE	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.10	0.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	60-57-1	DIELDRIN	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	72-20-8	ENDRIN	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	72-43-5	Methoxychlor	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	72-54-8	4,4'-DDD	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	72-55-9	4,4'-DDE	7.5		0.20	0.40	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	7421-93-4	ENDRIN ALDEHYDE	1	UY	0.20	1	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	76-44-8	HEPTACHLOR	0.5	UY	0.10	0.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	8001-35-2	Toxaphene	19.5	UY	3.9	19.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8081A	5-2-2012	3550B	12D197	15.1	1	959-98-8	ENDOSULFAN I	0.5	UY	0.10	0.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	11096-82-5	Aroclor 1260	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	11097-69-1	Aroclor 1254	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	11100-14-4	Aroclor 1268	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	11104-28-2	Aroclor 1221	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	11126-42-4	Aroclor 5460	17		2.0	3.9	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	11141-16-5	Aroclor 1232	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	12642-23-8	Aroclor 5442	9.75	UY	2.0	9.75	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	12672-29-6	Aroclor 1248	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	12674-11-2	Aroclor 1016	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	37324-23-5	Aroclor 1262	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	53469-21-9	Aroclor 1242	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8082	5-14-2012	3550B	12D197	15.1	1	63496-31-1	Aroclor 5432	9.75	UY	2.0	9.75	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	1918-00-9	DICAMBA	2.8	UY	0.71	2.8	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.3	22	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	88-85-7	DINITROBUTYL PHENOL	4	UY	1.0	4	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.10	0.4	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	93-76-5	2,4,5-T	0.4	UY	0.10	0.4	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8151A	4-26-2012	Gen Prep	12D197	15.1	1	94-82-6	2,4-DB	4	UY	1.0	4	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	100-01-6	P-NITROANILINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	100-02-7	4-NITROPHENOL	390	U	200	390	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	100-51-6	BENZYL ALCOHOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	106-44-5	4-METHYLPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	106-46-7	1,4-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	106-47-8	P-CHLOROANILINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	108-68-9	3,5-Dimethylphenol	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	108-95-2	PHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	118-74-1	HEXACHLOROBENZENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	120-83-2	2,4-DICHLOROPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	121-14-2	2,4-DINITROTOLUENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	132-64-9	DIBENZOFURAN	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	51-28-5	2,4-DINITROPHENOL	390	U	200	390	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	200	390	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	541-73-1	1,3-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	606-20-2	2,6-DINITROTOLUENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	62-53-3	ANILINE	390	U	200	390	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	65-85-0	BENZOIC ACID	790	U	390	790	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	67-72-1	HEXACHLOROETHANE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	86-74-8	CARBAZOLE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	87-86-5	PENTACHLOROPHENOL	390	U	200	390	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	88-74-4	2-NITROANILINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	88-75-5	2-NITROPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	91-58-7	2-CHLORONAPHTHALENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	92-87-5	BENZIDINE	980	U	490	980	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	95-48-7	2-METHYLPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	95-50-1	1,2-DICHLOROBENZENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	95-57-8	2-CHLOROPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	98-95-3	NITROBENZENE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C	5-7-2012	3550B	12D197	15.1	1	99-09-2	3-NITROANILINE	200	U	99	200	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	31		9.9	20	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	117-84-0	Di-n-octylphthalate	20	U	9.9	20	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	120-12-7	ANTHRACENE	2.1		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	129-00-0	PYRENE	28		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	131-11-3	DIMETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	191-24-2	BENZO(G,H,I)PERYLENE	6		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	4.6		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	205-99-2	BENZO(B)FLUORANTHENE	12		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	206-44-0	FLUORANTHENE	38		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	207-08-9	BENZO(K)FLUORANTHENE	3.2		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	208-96-8	ACENAPHTHYLENE	1.8	J	1.0	2.0	ug/kg	J	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	218-01-9	1,2-BENZPHENANTHRACENE	11		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	50-32-8	BENZO(A)PYRENE	6.2		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.4	J	1.0	2.0	ug/kg	J	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	56-55-3	BENZO(A)ANTHRACENE	3.6		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	84-66-2	DIETHYL PHTHALATE	20	U	9.9	20	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	84-74-2	Di-n-butylphthalate	20	U	9.9	20	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	85-01-8	PHENANTHRENE	34		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	85-68-7	BENZYL BUTYL PHTHALATE	20		9.9	20	ug/kg	J			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	90-12-0	1-METHYLNAPHTHALENE	1.5	J	1.0	2.0	ug/kg	J	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	91-20-3	NAPHTHALENE	31		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	8270C SIM	5-7-2012	3550B	12D197	15.1	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	9045D	4-24-2012	Gen Prep	12D197	15.1	1	pH	PH	7.34		0.1	0.1	pH unit	0.1			1788522.138	269239.6791	-118.70061	34.23782
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	160.3M	5-8-2012	Gen Prep	DX171	11.2	1	MOIST	MOISTURE	11.2		0.50	0.50	%				1784544.474	267978.7143	-118.71375	34.23428
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04	EMAX	9045D	4-11-2012	Gen Prep	12D092	7.5	1	pH	PH	6.95		0.1	0.1	pH unit	0.1			1783321.948	266903.7709	-118.71776	34.2313
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	300.0	4-13-2012	Gen Prep	12D092	7.1	1	16984-48-8	FLUORIDE	1.08	U	0.538	1.08	mg/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	314.0	4-17-2012	Gen Prep	12D092	7.1	1	14797-73-0	PERCHLORATE	21.5	U	10.8	21.5	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	13500		12.9	25.7	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7439-89-6	IRON	19200		10.7	21.4	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7439-92-1	LEAD	10.1		0.107	0.214	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7439-93-2	LITHIUM	23.6		1.07	2.14	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.1	0.995	7439-95-4	MAGNESIUM	4870		5.36	10.7	mg/kg				1783426.708	267055.0834	-118.71742	34.23172
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19		9.4	19	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	129-00-0	PYRENE	2.1		0.95	1.9	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9		0.95	1.9	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.5	J	0.95	1.9	ug/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	205-99-2	BENZO(B)FLUORANTHENE	2.6		0.95	1.9	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	206-44-0	FLUORANTHENE	2.3		0.95	1.9	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	50-32-8	BENZO(A)PYRENE	1.4	J	0.95	1.9	ug/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	0.95	1.9	ug/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	85-01-8	PHENANTHRENE	1.1	J	0.95	1.9	ug/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	85-68-7	BENZYL BUTYL PHTHALATE	21		9.4	19	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C SIM	4-25-2012	3550B	12D122	10.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	9045D	4-13-2012	Gen Prep	12D122	0	1	pH	PH	7.17		0.1	0.1	pH unit	0.1			1783491.072	267440.0803	-118.71722	34.23278
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	300.0	4-20-2012	Gen Prep	12D154	13.4	1	16984-48-8	FLUORIDE	0.66	J	0.577	1.15	mg/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	314.0	4-23-2012	Gen Prep	12D154	13.4	1	14797-73-0	PERCHLORATE	23.1	U	11.5	23.1	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	11000	J	13.5	26.9	mg/kg		J	Q	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7439-89-6	IRON	20300		11.2	22.4	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7439-92-1	LEAD	10.5		0.112	0.224	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7439-93-2	LITHIUM	26		1.12	2.24	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7439-95-4	MAGNESIUM	4300		5.61	11.2	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7439-96-5	MANGANESE	270		0.280	0.561	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7439-98-7	MOLYBDENUM	0.433		0.0561	0.112	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-02-0	NICKEL	9.41		0.224	0.448	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-09-7	POTASSIUM	3570	J	33.6	67.3	mg/kg		J	Q	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-22-4	SILVER	0.112	U	0.0561	0.112	mg/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-23-5	SODIUM	67.1	J	56.1	112	mg/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-24-6	STRONTIUM	13.9		0.280	0.561	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-28-0	THALLIUM	0.249		0.0561	0.112	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-31-5	TIN	11.2	U	5.61	11.2	mg/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-32-6	TITANIUM METAL POWDER	770		0.561	1.12	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-36-0	ANTIMONY	0.174	J	0.112	0.224	mg/kg	J	J	Q, Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-38-2	ARSENIC	4.96		0.224	0.448	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-39-3	BARIUM	78.3	J	0.224	0.448	mg/kg		J	Q	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-41-7	BERYLLIUM	0.487		0.0561	0.112	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-42-8	BORON	3.38	J	2.80	5.61	mg/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-43-9	CADMIUM	0.194		0.0561	0.112	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-47-3	CHROMIUM	13.4		0.224	0.448	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-48-4	COBALT	5.7		0.0561	0.112	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-50-8	COPPER	8.25		0.224	0.448	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-62-2	VANADIUM (FUME OR DUST)	29.2		0.0561	0.112	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-66-6	ZINC	62.5		1.68	3.36	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-67-7	ZIRCONIUM	5.61	UJ	2.80	5.61	mg/kg	U	UJ	Q	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7440-70-2	CALCIUM METAL	3920		11.2	22.4	mg/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7723-14-0	PHOSPHORUS	403	J	6.73	13.5	mg/kg		J	Q	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	6020	5-3-2012	Gen Prep	12D154	13.4	0.971	7782-49-2	SELENIUM	0.259	J	0.224	0.448	mg/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06R	EMAX	7199	4-23-2012	Gen Prep	12D154	13.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.577	1.15	mg/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	7199	4-23-2012	Gen Prep	12D154	13.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.577	1.15	mg/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	7471A	4-24-2012	7471A	12D154	13.4	0.99	7439-97-6	MERCURY	0.114	U	0.0572	0.114	mg/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	50-29-3	4,4'-DDT	1.3		0.20	0.39	ug/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	72-55-9	4,4'-DDE	0.92		0.20	0.39	ug/kg				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8081A	4-27-2012	3550B	12D154	13.4	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	11097-69-1	Aroclor 1254	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-06	EMAX	8082	5-12-2012	3550B	12D154	13.4	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1782374.121	266969.7905	-118.7209	34.23146
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.99	2.0	ug/kg	J	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	85-01-8	PHENANTHRENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	9045D	4-18-2012	Gen Prep	12D154	13.8	1	pH	PH	7.2		0.1	0.1	pH unit	0.1			1783134.734	267472.9434	-118.7184	34.23286
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	300.0	4-24-2012	Gen Prep	12D166	13.0	1	16984-48-8	FLUORIDE	1.15	U	0.575	1.15	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	314.0	4-24-2012	Gen Prep	12D166	13.0	1	14797-73-0	PERCHLORATE	23	U	11.5	23.0	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08W	EMAX	6020	5-1-2012	Gen Prep	12D166	13.0	0.99	7440-24-6	STRONTIUM	12.8		0.284	0.569	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	8140		13.7	27.3	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7439-89-6	IRON	15100		11.4	22.8	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7439-92-1	LEAD	9.29		0.114	0.228	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7439-93-2	LITHIUM	22.2		1.14	2.28	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7439-95-4	MAGNESIUM	3550		5.69	11.4	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7439-96-5	MANGANESE	285		0.284	0.569	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7439-98-7	MOLYBDENUM	0.344		0.0569	0.114	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-02-0	NICKEL	6.15		0.228	0.455	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-09-7	POTASSIUM	2940		34.1	68.3	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-22-4	SILVER	0.114	U	0.0569	0.114	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-23-5	SODIUM	114	U	56.9	114	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-28-0	THALLIUM	0.214		0.0569	0.114	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-31-5	TIN	11.4	U	5.69	11.4	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-32-6	TITANIUM METAL POWDER	742		0.569	1.14	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-36-0	ANTIMONY	0.116	J	0.114	0.228	mg/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-38-2	ARSENIC	3.72		0.228	0.455	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-39-3	BARIUM	76.1		0.228	0.455	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-41-7	BERYLLIUM	0.31		0.0569	0.114	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-42-8	BORON	5.69	U	2.84	5.69	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-43-9	CADMIUM	0.161		0.0569	0.114	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-47-3	CHROMIUM	9.07		0.228	0.455	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-48-4	COBALT	3.61		0.0569	0.114	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-50-8	COPPER	4.54		0.228	0.455	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-62-2	VANADIUM (FUME OR DUST)	21.6		0.0569	0.114	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-66-6	ZINC	49.9		1.71	3.41	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-67-7	ZIRCONIUM	5.69	U	2.84	5.69	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7440-70-2	CALCIUM METAL	2790		11.4	22.8	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7723-14-0	PHOSPHORUS	300		6.83	13.7	mg/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	6020	4-30-2012	Gen Prep	12D166	13.0	0.99	7782-49-2	SELENIUM	0.455	U	0.228	0.455	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08R	EMAX	7199	4-25-2012	Gen Prep	12D166	13.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.575	1.15	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	7199	4-25-2012	Gen Prep	12D166	13.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.575	1.15	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	7471A	4-24-2012	7471A	12D166	13.0	1	7439-97-6	MERCURY	0.115	U	0.0575	0.115	mg/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	50-29-3	4,4'-DDT	0.9		0.20	0.39	ug/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	72-55-9	4,4'-DDE	0.59		0.20	0.39	ug/kg				1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8081A	4-27-2012	3550B	12D166	13.0	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	11097-69-1	Aroclor 1254	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	11126-42-4	Aroclor 5460	3.6	J	2.0	3.8	ug/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8082	5-14-2012	3550B	12D166	13.0	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8151A	4-25-2012	Gen Prep	12D166	13.0	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	62-53-3	ANILINE	380	UJ	190	380	ug/kg	U	UJ	E	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	65-85-0	BENZOIC ACID	770	U	380	770	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	97	190	ug/kg	U	UJ	E	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	97	190	ug/kg	U	UJ	L	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-08	EMAX	8270C	5-2-2012	3550B	12D166	13.0	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1784192.863	267769.8426	-118.7149	34.2337
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	8001-35-2	Toxaphene	18.75	UY	3.7	18.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8082	5-12-2012	3550B	12D176	11.9	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.9	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C	5-2-2012	3550B	12D176	11.9	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	27		9.5	19	ug/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	90-12-0	1-METHYLNAPHTHALENE	1.1	J	0.96	1.9	ug/kg	J	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	91-20-3	NAPHTHALENE	1.1	J	0.96	1.9	ug/kg	J	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.9	1	91-57-6	2-METHYLNAPHTHALENE	1	J	0.96	1.9	ug/kg	J	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	6.6		0.1	0.1	pH unit	0.1			1784018.565	267855.8095	-118.71548	34.23393
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	300.0	4-28-2012	Gen Prep	12D192	8.8	1	16984-48-8	FLUORIDE	1.1	U	0.548	1.10	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	314.0	4-30-2012	Gen Prep	12D192	8.8	1	14797-73-0	PERCHLORATE	21.9	U	11.0	21.9	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05W	EMAX	6020	5-1-2012	TOTAL	12D192	8.8	1	7440-24-6	STRONTIUM	9.87		0.274	0.548	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	8370		13.2	26.3	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7439-89-6	IRON	15700		11.0	21.9	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7439-92-1	LEAD	7.49	J	0.110	0.219	mg/kg		J	Q	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7439-93-2	LITHIUM	26		1.10	2.19	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7439-95-4	MAGNESIUM	3320		5.48	11.0	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7439-96-5	MANGANESE	229		0.274	0.548	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7439-98-7	MOLYBDENUM	0.313		0.0548	0.110	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-02-0	NICKEL	5.57		0.219	0.439	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-09-7	POTASSIUM	3020		32.9	65.8	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-22-4	SILVER	0.11	U	0.0548	0.110	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-23-5	SODIUM	110	U	54.8	110	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-28-0	THALLIUM	0.192		0.0548	0.110	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-31-5	TIN	11	U	5.48	11.0	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-32-6	TITANIUM METAL POWDER	698		0.548	1.10	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-36-0	ANTIMONY	0.188	J	0.110	0.219	mg/kg	J	J	Q, Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-38-2	ARSENIC	2.77		0.219	0.439	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-39-3	BARIUM	63	J	0.219	0.439	mg/kg		J	Q	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-41-7	BERYLLIUM	0.354		0.0548	0.110	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-42-8	BORON	5.48	U	2.74	5.48	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-43-9	CADMIUM	0.186		0.0548	0.110	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-47-3	CHROMIUM	8.5		0.219	0.439	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-48-4	COBALT	3.57		0.0548	0.110	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-50-8	COPPER	4.49		0.219	0.439	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-62-2	VANADIUM (FUME OR DUST)	20.6		0.0548	0.110	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-66-6	ZINC	49.4		1.64	3.29	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-67-7	ZIRCONIUM	5.48	UJ	2.74	5.48	mg/kg	U	UJ	Q	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7440-70-2	CALCIUM METAL	1650		11.0	21.9	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7723-14-0	PHOSPHORUS	385		6.58	13.2	mg/kg				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6020	4-30-2012	TOTAL	12D192	8.8	1	7782-49-2	SELENIUM	0.439	U	0.219	0.439	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	6850	4-27-2012	Gen Prep	12D192	8.8	1	14797-73-0	PERCHLORATE	5.48	U	2.74	5.48	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05R	EMAX	7199	4-26-2012	Gen Prep	12D192	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	7199	4-26-2012	Gen Prep	12D192	8.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	7471A	4-24-2012	7471A	12D192	8.8	1	7439-97-6	MERCURY	0.11	U	0.0548	0.110	mg/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-05	EMAX	8081A	5-2-2012	3550B	12D192	8.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1782844.697	267028.0602	-118.71935	34.23163
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.63	U	0.0167	5.63	ng/kg	JBQ	U	B	1784018.565	267855.8095	-118.71548	34.23393
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.97	3.8	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.097	0.38	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	93-76-5	2,4,5-T	0.38	UY	0.097	0.38	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-107-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-05	EMAX	8151A	4-10-2012	Gen Prep	12D004	12.0	1	94-82-6	2,4-DB	3.8	UY	0.97	3.8	ug/kg	U			1789134.761	269727.4465	-118.6986	34.23917
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	120-36-5	DICHLORPROP	6	UY	1.5	6	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	1918-00-9	DICAMBA	3	UY	0.76	3	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.7	22	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.1	4.2	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	93-65-2	MCPP	640	UY	160	640	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.11	0.42	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	93-76-5	2,4,5-T	0.42	UY	0.11	0.42	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	640	UY	160	640	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	94-75-7	2,4-D	9	UY	2.3	9	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-111-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-06	EMAX	8151A	4-10-2012	Gen Prep	12D004	20.7	1	94-82-6	2,4-DB	4.2	UY	1.1	4.2	ug/kg	U			1789126.463	269794.5873	-118.69863	34.23936
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	5.0	19.8	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.94	3.8	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.094	0.38	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	93-76-5	2,4,5-T	0.38	UY	0.094	0.38	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-112-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-07	EMAX	8151A	4-10-2012	Gen Prep	12D004	9.4	1	94-82-6	2,4-DB	3.8	UY	0.94	3.8	ug/kg	U			1789194.747	270001.1859	-118.69841	34.23993
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-113-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-08	EMAX	8151A	4-10-2012	Gen Prep	12D004	8.6	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1789397.648	270218.8891	-118.69774	34.24053
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-138-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-09	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.4	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1789350.693	270057.9076	-118.69789	34.24008
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	160.3M	4-4-2012	Gen Prep	DX163	12	1	MOIST	MOISTURE	12		0.50	0.50	%				1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0476	1.12	ng/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.59	U	0.0388	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	3268-87-9	OCDD	17.9		0.0307	11.2	ng/kg	B			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.49	J	0.0290	5.59	ng/kg	JB	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	39001-02-0	OCDF	1.26	J	0.0373	11.2	ng/kg	JB	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.59	U	0.0397	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.59	U	0.0369	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.307	J	0.0498	1.12	ng/kg	JB	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.59	U	0.0316	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	57117-31-4	2,3,4,7,8-PECDF	5.59	U	0.0306	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.59	U	0.0291	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.59	U	0.0255	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.59	U	0.0402	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.59	U	0.0292	5.59	ng/kg	JB	U	B	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.66	J	0.0175	5.59	ng/kg	JB	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.138	J	0.0288	5.59	ng/kg	J	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595149	LL	1613B	4-7-2012	METHOD	DX163	12	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0988	J	0.0345	5.59	ng/kg	J	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	160.3M	4-4-2012	Gen Prep	DX163	18.7	1	MOIST	MOISTURE	18.7		0.50	0.50	%				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	1746-01-6	2,3,7,8-TCDD	0.0857	J	0.0328	1.20	ng/kg	J	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.01	U	0.0482	6.01	ng/kg	JB	U	B	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	3268-87-9	OCDD	39.2		0.0261	12.0	ng/kg	B			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.62	J	0.0289	6.01	ng/kg	JB	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	39001-02-0	OCDF	2.72	J	0.0365	12.0	ng/kg	JB	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	6.01	U	0.0496	6.01	ng/kg	JB	U	B	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.01	U	0.0387	6.01	ng/kg	JB	U	B	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.2	U	0.0643	1.20	ng/kg	JB	U	B	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.23	J	0.0365	6.01	ng/kg	JB	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	57117-31-4	2,3,4,7,8-PECDF	0.674	J	0.0391	6.01	ng/kg	JB	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.468	J	0.0369	6.01	ng/kg	JB	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	6.01	U	0.0337	6.01	ng/kg	JB	U	B	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.463	J	0.0508	6.01	ng/kg	JB	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	6.01	U	0.0399	6.01	ng/kg	JB	U	B	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.25	J	0.0171	6.01	ng/kg	JB	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.366	J	0.0411	6.01	ng/kg	J	J	Z	1788667.029	270115.6046	-118.70016	34.24023

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		6595150	LL	1613B	4-11-2012	METHOD	DX163	18.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.179	J	0.0460	6.01	ng/kg	J	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	160.3M	4-17-2012	Gen Prep	DX165	11.7	1	MOIST	MOISTURE	11.7		0.50	0.50	%				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0352	1.12	ng/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.516	J	0.0413	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	3268-87-9	OCDD	179		0.0341	11.2	ng/kg	B			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	12.7		0.0450	5.62	ng/kg	B			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	39001-02-0	OCDF	5.43	J	0.0267	11.2	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.62	U	0.0393	5.62	ng/kg	JB	U	B	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		6605190	LL	1613B	4-13-2012	METHOD	DX165	11.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.272	J	0.0435	5.62	ng/kg	JB	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	314.0	4-10-2012	Gen Prep	12D018	7.6	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	10400	J	12.7	25.5	mg/kg		J	Q	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7439-89-6	IRON	19500		10.6	21.2	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7439-92-1	LEAD	5.19		0.106	0.212	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7439-93-2	LITHIUM	26.3		1.06	2.12	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7439-95-4	MAGNESIUM	5500		5.30	10.6	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7439-96-5	MANGANESE	273		0.265	0.530	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7439-98-7	MOLYBDENUM	0.409		0.0530	0.106	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-02-0	NICKEL	9.83		0.212	0.424	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-09-7	POTASSIUM	3330		31.8	63.6	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-22-4	SILVER	0.106	U	0.0530	0.106	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-23-5	SODIUM	106	U	53.0	106	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-24-6	STRONTIUM	8.35		0.265	0.530	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-28-0	THALLIUM	0.236		0.0530	0.106	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-31-5	TIN	10.6	U	5.30	10.6	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-32-6	TITANIUM METAL POWDER	1000		0.530	1.06	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-36-0	ANTIMONY	0.208	J	0.106	0.212	mg/kg	J	J	Z	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-38-2	ARSENIC	3.61		0.212	0.424	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-39-3	BARIUM	68.5		0.212	0.424	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-41-7	BERYLLIUM	0.399		0.0530	0.106	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-42-8	BORON	5.3	U	2.65	5.30	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-43-9	CADMIUM	0.177		0.0530	0.106	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-47-3	CHROMIUM	17.2		0.212	0.424	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-48-4	COBALT	5.12		0.0530	0.106	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-50-8	COPPER	6.96		0.212	0.424	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-62-2	VANADIUM (FUME OR DUST)	35.7		0.0530	0.106	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-66-6	ZINC	49		1.59	3.18	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-67-7	ZIRCONIUM	5.3	UJ	2.65	5.30	mg/kg	U	UJ	Q	1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7440-70-2	CALCIUM METAL	2420		10.6	21.2	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7723-14-0	PHOSPHORUS	385		6.36	12.7	mg/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	6020	4-11-2012	Gen Prep	12D018	7.6	0.98	7782-49-2	SELENIUM	0.424	U	0.212	0.424	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14R	EMAX	7199	4-10-2012	Gen Prep	12D018	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	7199	4-10-2012	Gen Prep	12D018	7.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.541	1.08	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	7471A	4-11-2012	7471A	12D018	7.6	0.995	7439-97-6	MERCURY	0.108	U	0.0538	0.108	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	50-29-3	4,4'-DDT	1.2		0.18	0.37	ug/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	72-55-9	4,4'-DDE	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8081A	4-20-2012	3550B	12D018	7.6	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8082	4-26-2012	3550B	12D018	7.6	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.9	19.4	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8151A	4-11-2012	Gen Prep	12D018	7.6	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	92-87-5	BENZIDINE	900	U	450	900	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C	4-17-2012	3550B	12D018	7.6	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	35		9.1	18	ug/kg				1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	8270C SIM	4-17-2012	3550B	12D018	7.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8151A	4-26-2012	Gen Prep	12D197	8.7	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C	5-7-2012	3550B	12D197	8.7	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	17	J	9.2	18	ug/kg	J	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	205-99-2	BENZO(B)FLUORANTHENE	1	J	0.93	1.9	ug/kg	J	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8270C SIM	5-7-2012	3550B	12D197	8.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	9045D	4-24-2012	Gen Prep	12D197	8.7	1	pH	PH	6.48		0.1	0.1	pH unit	0.1			1789132.969	269707.1622	-118.6986	34.23912
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	300.0	4-27-2012	Gen Prep	12D197	15.1	1	16984-48-8	FLUORIDE	1.18	U	0.589	1.18	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	314.0	4-30-2012	Gen Prep	12D197	15.1	1	14797-73-0	PERCHLORATE	23.6	U	11.8	23.6	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03W	EMAX	6020	5-1-2012	TOTAL	12D197	15.1	0.995	7440-24-6	STRONTIUM	18.8		0.293	0.586	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	14700		14.1	28.1	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7439-89-6	IRON	19800		11.7	23.4	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7439-92-1	LEAD	28.6	J	0.117	0.234	mg/kg		J	Q	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7439-93-2	LITHIUM	19.2		1.17	2.34	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7439-95-4	MAGNESIUM	4210		5.86	11.7	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7439-96-5	MANGANESE	255		0.293	0.586	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7439-98-7	MOLYBDENUM	0.834		0.0586	0.117	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-02-0	NICKEL	10.3		0.234	0.469	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-09-7	POTASSIUM	2760		35.2	70.3	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-22-4	SILVER	0.465		0.0586	0.117	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-23-5	SODIUM	117	U	58.6	117	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-28-0	THALLIUM	0.226		0.0586	0.117	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-31-5	TIN	11.7	U	5.86	11.7	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-32-6	TITANIUM METAL POWDER	967		0.586	1.17	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-36-0	ANTIMONY	0.438	J	0.117	0.234	mg/kg		J	Q	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-38-2	ARSENIC	4.7		0.234	0.469	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-39-3	BARIUM	96.6	J	0.234	0.469	mg/kg		J	Q	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-41-7	BERYLLIUM	0.594		0.0586	0.117	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-42-8	BORON	5.86	U	2.93	5.86	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-43-9	CADMIUM	0.395		0.0586	0.117	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-47-3	CHROMIUM	17		0.234	0.469	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-48-4	COBALT	5.72		0.0586	0.117	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-50-8	COPPER	8.05		0.234	0.469	mg/kg				1788522.138	269239.6791	-118.70061	34.23782

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-62-2	VANADIUM (FUME OR DUST)	35.2		0.0586	0.117	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-66-6	ZINC	77.9		1.76	3.52	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-67-7	ZIRCONIUM	5.86	UJ	2.93	5.86	mg/kg	U	UJ	Q	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7440-70-2	CALCIUM METAL	2940		11.7	23.4	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7723-14-0	PHOSPHORUS	254		7.03	14.1	mg/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	6020	4-30-2012	TOTAL	12D197	15.1	0.995	7782-49-2	SELENIUM	0.469	U	0.234	0.469	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03R	EMAX	7199	4-27-2012	Gen Prep	12D197	15.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.589	1.18	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	7199	4-27-2012	Gen Prep	12D197	15.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.18	U	0.589	1.18	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03	EMAX	7471A	5-1-2012	7471A	12D197	15.1	1	7439-97-6	MERCURY	0.118	U	0.0589	0.118	mg/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	1024-57-3	HEPTACHLOR EPOXIDE	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	1031-07-8	ENDOSULFAN SULFATE	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	12789-03-6	Chlordane (technical)	50	UY	10	50	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	2385-85-5	MIREX	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	309-00-2	ALDRIN	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	319-84-6	ALPHA-BHC	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	319-85-7	BETA-BHC	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	319-86-8	DELTA-BHC	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	33213-65-9	ENDOSULFAN II	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	50-29-3	4,4'-DDT	40		1.0	2.0	ug/kg				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	53494-70-5	ENDRIN KETONE	5	UY	1.0	5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-03T	EMAX	8081A	5-3-2012	3550B	12D197	15.1	5	58-89-9	gamma-BHC (Lindane)	2.5	UY	0.50	2.5	ug/kg	U			1788522.138	269239.6791	-118.70061	34.23782
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7439-95-4	MAGNESIUM	4850		5.41	10.8	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7439-96-5	MANGANESE	288		0.270	0.541	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7439-98-7	MOLYBDENUM	0.387		0.0541	0.108	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-02-0	NICKEL	9.58		0.216	0.432	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-09-7	POTASSIUM	3980		32.4	64.9	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-22-4	SILVER	0.108	U	0.0541	0.108	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-23-5	SODIUM	108	U	54.1	108	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-24-6	STRONTIUM	11.7		0.270	0.541	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-28-0	THALLIUM	0.244		0.0541	0.108	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-31-5	TIN	10.8	U	5.41	10.8	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-32-6	TITANIUM METAL POWDER	909		0.541	1.08	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-36-0	ANTIMONY	0.127	J	0.108	0.216	mg/kg	J	J	Z	1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-38-2	ARSENIC	19.9		0.216	0.432	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-39-3	BARIUM	92.5		0.216	0.432	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-41-7	BERYLLIUM	0.368		0.0541	0.108	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-42-8	BORON	5.41	U	2.70	5.41	mg/kg	U			1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-43-9	CADMIUM	0.264		0.0541	0.108	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-186-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-04W	EMAX	6020	4-27-2012	Gen Prep	12D092	7.5	1	7440-47-3	CHROMIUM	13.8		0.216	0.432	mg/kg				1783321.948	266903.7709	-118.71776	34.2313
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	65-85-0	BENZOIC ACID	770	U	380	770	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	92-87-5	BENZIDINE	960	U	480	960	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		9.7	19	ug/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	120-12-7	ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	129-00-0	PYRENE	1.8	J	0.98	2.0	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	J	0.98	2.0	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	J	0.98	2.0	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	205-99-2	BENZO(B)FLUORANTHENE	2.7		0.98	2.0	ug/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	206-44-0	FLUORANTHENE	1.7	J	0.98	2.0	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	208-96-8	ACENAPHTHYLENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	218-01-9	1,2-BENZPHENANTHRACENE	3.4		0.98	2.0	ug/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	50-32-8	BENZO(A)PYRENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	0.98	2.0	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	83-32-9	ACENAPHTHENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	84-66-2	DIETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	84-74-2	Di-n-butylphthalate	19	U	9.7	19	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	85-01-8	PHENANTHRENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	86-73-7	FLUORENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	91-20-3	NAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C SIM	4-25-2012	3550B	12D122	13.2	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.98	2.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	9045D	4-13-2012	Gen Prep	12D122	0	1	pH	PH	7.28		0.1	0.1	pH unit	0.1			1783569.728	267371.8908	-118.71696	34.23259
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	300.0	4-16-2012	Gen Prep	12D122	10.8	1	16984-48-8	FLUORIDE	1.12	U	0.561	1.12	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	314.0	4-18-2012	Gen Prep	12D122	10.8	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	9090		13.3	26.6	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7439-89-6	IRON	17400		11.1	22.2	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7439-92-1	LEAD	8.4		0.111	0.222	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7439-93-2	LITHIUM	25.5		1.11	2.22	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7439-95-4	MAGNESIUM	4080		5.55	11.1	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7439-96-5	MANGANESE	258		0.277	0.555	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7439-98-7	MOLYBDENUM	0.29		0.0555	0.111	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-02-0	NICKEL	6.74		0.222	0.444	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-09-7	POTASSIUM	3140		33.3	66.6	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-22-4	SILVER	0.111	U	0.0555	0.111	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-23-5	SODIUM	111	U	55.5	111	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-24-6	STRONTIUM	9.2		0.277	0.555	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-28-0	THALLIUM	0.215		0.0555	0.111	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-31-5	TIN	11.1	U	5.55	11.1	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-32-6	TITANIUM METAL POWDER	820		0.555	1.11	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-36-0	ANTIMONY	0.14	J	0.111	0.222	mg/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-38-2	ARSENIC	3.78		0.222	0.444	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-39-3	BARIUM	71.4	J	0.222	0.444	mg/kg		J	Q	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-41-7	BERYLLIUM	0.335		0.0555	0.111	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-42-8	BORON	5.55	U	2.77	5.55	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-43-9	CADMIUM	0.155		0.0555	0.111	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-47-3	CHROMIUM	10.1		0.222	0.444	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-48-4	COBALT	4.04		0.0555	0.111	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-50-8	COPPER	5.52		0.222	0.444	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-62-2	VANADIUM (FUME OR DUST)	23.3		0.0555	0.111	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-66-6	ZINC	53.5		1.66	3.33	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-67-7	ZIRCONIUM	5.55	UJ	2.77	5.55	mg/kg	U	UJ	Q	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7440-70-2	CALCIUM METAL	2840		11.1	22.2	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7723-14-0	PHOSPHORUS	409		6.66	13.3	mg/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05W	EMAX	6020	4-27-2012	Gen Prep	12D122	10.8	0.99	7782-49-2	SELENIUM	0.444	U	0.222	0.444	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	6850	4-18-2012	Gen Prep	12D122	10.8	1	14797-73-0	PERCHLORATE	5.61	U	2.80	5.61	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05R	EMAX	7199	4-19-2012	Gen Prep	12D122	10.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.561	1.12	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	7199	4-19-2012	Gen Prep	12D122	10.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.561	1.12	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	7471A	4-20-2012	7471A	12D122	10.8	0.998	7439-97-6	MERCURY	0.112	U	0.0559	0.112	mg/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	50-29-3	4,4'-DDT	1.1		0.19	0.38	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	72-55-9	4,4'-DDE	0.96		0.19	0.38	ug/kg				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8081A	4-22-2012	3550B	12D122	10.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8082	5-9-2012	3550B	12D122	10.8	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8151A	4-23-2012	Gen Prep	12D122	10.8	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-05	EMAX	8270C	4-25-2012	3550B	12D122	10.8	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7439-93-2	LITHIUM	24.7		1.14	2.29	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7439-95-4	MAGNESIUM	3900		5.71	11.4	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7439-96-5	MANGANESE	338		0.286	0.571	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7439-98-7	MOLYBDENUM	0.297		0.0571	0.114	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-02-0	NICKEL	6.07		0.229	0.457	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-09-7	POTASSIUM	2570	J	34.3	68.6	mg/kg		J	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-22-4	SILVER	0.114	U	0.0571	0.114	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-23-5	SODIUM	114	U	57.1	114	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-24-6	STRONTIUM	13.3		0.286	0.571	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-28-0	THALLIUM	0.174		0.0571	0.114	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-31-5	TIN	11.4	U	5.71	11.4	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-32-6	TITANIUM METAL POWDER	687		0.571	1.14	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-36-0	ANTIMONY	0.133	J	0.114	0.229	mg/kg	J	J	Q, Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-38-2	ARSENIC	2.46		0.229	0.457	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-39-3	BARIUM	57.5	J	0.229	0.457	mg/kg		J	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-41-7	BERYLLIUM	0.322		0.0571	0.114	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-42-8	BORON	5.71	U	2.86	5.71	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-43-9	CADMIUM	0.219		0.0571	0.114	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-47-3	CHROMIUM	9		0.229	0.457	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-48-4	COBALT	4.25		0.0571	0.114	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-50-8	COPPER	4.96		0.229	0.457	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-62-2	VANADIUM (FUME OR DUST)	20.3		0.0571	0.114	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-66-6	ZINC	49.2		1.71	3.43	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-67-7	ZIRCONIUM	5.71	UJ	2.86	5.71	mg/kg	U	UJ	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7440-70-2	CALCIUM METAL	3230		11.4	22.9	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7723-14-0	PHOSPHORUS	368	J	6.86	13.7	mg/kg		J	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7782-49-2	SELENIUM	0.457	U	0.229	0.457	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10R	EMAX	7199	4-24-2012	Gen Prep	12D154	13.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.580	1.16	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	7199	4-24-2012	Gen Prep	12D154	13.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.580	1.16	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	7471A	4-24-2012	7471A	12D154	13.8	0.985	7439-97-6	MERCURY	0.114	U	0.0571	0.114	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	50-29-3	4,4'-DDT	2		0.20	0.39	ug/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	72-43-5	Methoxychlor	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	72-55-9	4,4'-DDE	0.66		0.20	0.39	ug/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8081A	4-27-2012	3550B	12D154	13.8	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8082	5-12-2012	3550B	12D154	13.8	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8151A	4-25-2012	Gen Prep	12D154	13.8	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	541-73-1	1,3-DICHLOROBENZENE	190	UJ	97	190	ug/kg	U	UJ	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	92-87-5	BENZIDINE	960	R	490	960	ug/kg	U	R	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	95-50-1	1,2-DICHLOROBENZENE	190	UJ	97	190	ug/kg	U	UJ	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C	5-2-2012	3550B	12D154	13.8	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	25		9.7	19	ug/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	117-84-0	Di-n-octylphthalate	19	U	9.7	19	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	129-00-0	PYRENE	1.5	J	0.99	2.0	ug/kg	J	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.7	19	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	205-99-2	BENZO(B)FLUORANTHENE	2		0.99	2.0	ug/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	206-44-0	FLUORANTHENE	1.9	J	0.99	2.0	ug/kg	J	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	50-32-8	BENZO(A)PYRENE	1	J	0.99	2.0	ug/kg	J	J	Z	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	8270C SIM	5-2-2012	3550B	12D154	13.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	111-76-2	2-butoxy-Ethanol	190	UJ	190	190	ug/kg	U	UJ	*#	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	119-64-2	TETRALIN	190	UJ	190	190	ug/kg	U	UJ	*#	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	122-99-6	2-phenoxy-Ethanol	190	UJ	190	190	ug/kg	U	UJ	*#	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C	5-14-2012	3550B	12D176	11.0	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	J	9.4	19	ug/kg	J	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	129-00-0	PYRENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	205-99-2	BENZO(B)FLUORANTHENE	1.6	J	0.96	1.9	ug/kg	J	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	206-44-0	FLUORANTHENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10W	EMAX	8270C SIM	5-14-2012	3550B	12D176	11.0	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	7		0.1	0.1	pH unit	0.1			1784356.458	267956.946	-118.71437	34.23422
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	300.0	4-25-2012	Gen Prep	12D176	11.9	1	16984-48-8	FLUORIDE	1.14	U	0.568	1.14	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	314.0	4-24-2012	Gen Prep	12D176	11.9	1	14797-73-0	PERCHLORATE	22.7	U	11.4	22.7	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	10800		13.5	27.0	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7439-89-6	IRON	17700		11.2	22.5	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7439-92-1	LEAD	8.41		0.112	0.225	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7439-93-2	LITHIUM	25.7		1.12	2.25	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7439-95-4	MAGNESIUM	4330		5.62	11.2	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7439-96-5	MANGANESE	294		0.281	0.562	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7439-98-7	MOLYBDENUM	0.508		0.0562	0.112	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-02-0	NICKEL	9.58		0.225	0.449	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-09-7	POTASSIUM	3960		33.7	67.4	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-22-4	SILVER	0.112	U	0.0562	0.112	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-23-5	SODIUM	112	U	56.2	112	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-24-6	STRONTIUM	18		0.281	0.562	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-28-0	THALLIUM	0.239		0.0562	0.112	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-31-5	TIN	11.2	U	5.62	11.2	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-32-6	TITANIUM METAL POWDER	843		0.562	1.12	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-36-0	ANTIMONY	0.146	J	0.112	0.225	mg/kg	J	J	Q, Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-38-2	ARSENIC	18.4		0.225	0.449	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-39-3	BARIUM	90.3		0.225	0.449	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-41-7	BERYLLIUM	0.411		0.0562	0.112	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-42-8	BORON	5.62	U	2.81	5.62	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-43-9	CADMIUM	0.199		0.0562	0.112	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-47-3	CHROMIUM	14.4		0.225	0.449	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-48-4	COBALT	4.79		0.0562	0.112	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-50-8	COPPER	6.5		0.225	0.449	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-62-2	VANADIUM (FUME OR DUST)	28		0.0562	0.112	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-66-6	ZINC	48.1		1.69	3.37	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-67-7	ZIRCONIUM	5.62	UJ	2.81	5.62	mg/kg	U	UJ	Q	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7440-70-2	CALCIUM METAL	2930		11.2	22.5	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7723-14-0	PHOSPHORUS	302		6.74	13.5	mg/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	6020	5-3-2012	TOTAL	12D176	11.9	0.99	7782-49-2	SELENIUM	0.449	U	0.225	0.449	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11R	EMAX	7199	4-27-2012	Gen Prep	12D176	11.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	7199	4-27-2012	Gen Prep	12D176	11.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.14	U	0.568	1.14	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	7471A	5-1-2012	7471A	12D176	11.9	0.993	7439-97-6	MERCURY	0.113	U	0.0564	0.113	mg/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	12789-03-6	Chlordane (technical)	9.75	UY	1.9	9.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	2385-85-5	MIREX	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	50-29-3	4,4'-DDT	0.86		0.19	0.39	ug/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	60-57-1	DIELDRIN	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	72-20-8	ENDRIN	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	72-54-8	4,4'-DDD	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	72-55-9	4,4'-DDE	0.69		0.19	0.39	ug/kg				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.19	0.975	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-11	EMAX	8081A	5-1-2012	3550B	12D176	11.9	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1784018.565	267855.8095	-118.71548	34.23393
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.42	U	0.0262	5.42	ng/kg	JB	U	B	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.111	J	0.0438	1.08	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.42	U	0.0231	5.42	ng/kg	JB	U	B	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	57117-31-4	2,3,4,7,8-PECDF	0.91	J	0.0271	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.364	J	0.0287	5.42	ng/kg	JBQ	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.161	J	0.0151	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.358	J	0.0230	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.197	J	0.0154	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.801	J	0.0169	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.283	J	0.0169	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.149	J	0.0173	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	160.3M	5-8-2012	Gen Prep	DX171	8.8	1	MOIST	MOISTURE	8.8		0.50	0.50	%				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	1746-01-6	2,3,7,8-TCDD	0.0275	J	0.0194	1.09	ng/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.42	J	0.0248	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	3268-87-9	OCDD	59.4		0.0356	10.9	ng/kg	B			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	9.63		0.0266	5.47	ng/kg	B			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	39001-02-0	OCDF	2.26	J	0.0238	10.9	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.142	J	0.0229	5.47	ng/kg	JBQ	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.47	U	0.0338	5.47	ng/kg	JB	U	B	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.226	J	0.0389	1.09	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.47	U	0.0276	5.47	ng/kg	JB	U	B	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57117-31-4	2,3,4,7,8-PECDF	0.463	J	0.0248	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.234	J	0.0252	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.204	J	0.0159	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.542	J	0.0242	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.238	J	0.0166	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.21	J	0.0193	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.261	J	0.0180	5.47	ng/kg	JB	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625157	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.101	J	0.0190	5.47	ng/kg	JBQ	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	160.3M	5-8-2012	Gen Prep	DX171	9.9	1	MOIST	MOISTURE	9.9		0.50	0.50	%				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	1746-01-6	2,3,7,8-TCDD	0.103	J	0.0179	1.09	ng/kg	JQ	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.258	J	0.0199	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	3268-87-9	OCDD	27.6		0.0337	10.9	ng/kg	B			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.07	J	0.0212	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	39001-02-0	OCDF	1.68	J	0.0205	10.9	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.165	J	0.0193	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.261	J	0.0272	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.374	J	0.0455	1.09	ng/kg	JBQ	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.143	J	0.0199	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	57117-31-4	2,3,4,7,8-PECDF	1.44	J	0.0262	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.834	J	0.0269	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.279	J	0.0142	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.348	J	0.0202	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.229	J	0.0142	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.845	J	0.0143	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.398	J	0.0151	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625151	LL	1613B	5-4-2012	METHOD	DX171	9.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.125	J	0.0175	5.46	ng/kg	JB	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	160.3M	5-8-2012	Gen Prep	DX171	11.4	1	MOIST	MOISTURE	11.4		0.50	0.50	%				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	1746-01-6	2,3,7,8-TCDD	0.0374	J	0.0177	1.12	ng/kg	J	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.359	J	0.0211	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	3268-87-9	OCDD	34.4		0.0334	11.2	ng/kg	B			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.43		0.0254	5.59	ng/kg	B			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	39001-02-0	OCDF	1.48	J	0.0217	11.2	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.158	J	0.0217	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.59	U	0.0305	5.59	ng/kg	JB	U	B	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.258	J	0.0407	1.12	ng/kg	JBQ	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.59	U	0.0159	5.59	ng/kg	JBQ	U	B	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	57117-31-4	2,3,4,7,8-PECDF	0.907	J	0.0238	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.345	J	0.0244	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.59	U	0.0141	5.59	ng/kg	JB	U	B	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.327	J	0.0211	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.231	J	0.0143	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.917	J	0.0108	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.323	J	0.0155	5.59	ng/kg	JB	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624311	LL	1613B	5-4-2012	METHOD	DX171	11.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.59	U	0.0166	5.59	ng/kg	JB	U	B	1784356.458	267956.946	-118.71437	34.23422
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	160.3M	5-8-2012	Gen Prep	DX171	12.5	1	MOIST	MOISTURE	12.5		0.50	0.50	%				1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	1746-01-6	2,3,7,8-TCDD	0.0254	J	0.0165	1.13	ng/kg	J	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.242	J	0.0213	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	3268-87-9	OCDD	21.7		0.0271	11.3	ng/kg	B			1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.74	J	0.0183	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	39001-02-0	OCDF	1.33	J	0.0190	11.3	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.119	J	0.0219	5.63	ng/kg	JBQ	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.63	U	0.0241	5.63	ng/kg	JB	U	B	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.149	J	0.0437	1.13	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.63	U	0.0190	5.63	ng/kg	JB	U	B	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	57117-31-4	2,3,4,7,8-PECDF	1.18	J	0.0257	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.231	J	0.0247	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.134	J	0.0131	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.268	J	0.0215	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.177	J	0.0130	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.762	J	0.0127	5.63	ng/kg	JB	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-184-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624312	LL	1613B	5-4-2012	METHOD	DX171	12.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.206	J	0.0144	5.63	ng/kg	JBQ	J	Z	1784018.565	267855.8095	-118.71548	34.23393
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-38-2	ARSENIC	2.9		0.218	0.437	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-39-3	BARIUM	90.6	J	0.218	0.437	mg/kg		J	Q	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-41-7	BERYLLIUM	0.429		0.0546	0.109	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-42-8	BORON	5.46	U	2.73	5.46	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-43-9	CADMIUM	0.269		0.0546	0.109	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-47-3	CHROMIUM	12.8		0.218	0.437	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-48-4	COBALT	4.36		0.0546	0.109	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-50-8	COPPER	6.44		0.218	0.437	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-62-2	VANADIUM (FUME OR DUST)	25.6		0.0546	0.109	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-66-6	ZINC	45.3		1.64	3.28	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-67-7	ZIRCONIUM	5.46	UJ	2.73	5.46	mg/kg	U	UJ	Q	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-70-2	CALCIUM METAL	2100		10.9	21.8	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7723-14-0	PHOSPHORUS	392		6.55	13.1	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7782-49-2	SELENIUM	0.437	U	0.218	0.437	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10R	EMAX	7199	4-7-2012	Gen Prep	12D004	11.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	7199	4-7-2012	Gen Prep	12D004	11.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	7471A	4-5-2012	7471A	12D004	11.1	0.997	7439-97-6	MERCURY	0.112	U	0.0561	0.112	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	50-29-3	4,4'-DDT	0.84		0.19	0.38	ug/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	72-55-9	4,4'-DDE	0.69		0.19	0.38	ug/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8081A	4-26-2012	3550B	12D004	11.1	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8082	4-16-2012	3550B	12D004	11.1	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	1918-00-9	DICAMBA	2.6	UJY	0.67	2.6	ug/kg	U	UJ	Q	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8151A	4-10-2012	Gen Prep	12D004	11.1	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C	4-17-2012	3550B	12D004	11.1	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	27		9.4	19	ug/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	129-00-0	PYRENE	1.6	J	0.96	1.9	ug/kg	J	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1	J	0.96	1.9	ug/kg	J	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.6	J	0.96	1.9	ug/kg	J	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	206-44-0	FLUORANTHENE	1.8	J	0.96	1.9	ug/kg	J	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	8270C SIM	4-17-2012	3550B	12D004	11.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	9045D	4-3-2012	Gen Prep	12D004	11.1	1	pH	PH	6.69		0.1	0.1	pH unit	0.1			1789140.85	269415.2188	-118.69857	34.23831
SL-198-NBZ-SS-0.0-0.5	4-3-2012	N	0	0.5	ft bgs	SO	NBZ		D018-14	EMAX	300.0	4-10-2012	Gen Prep	12D018	7.6	1	16984-48-8	FLUORIDE	1.08	U	0.541	1.08	mg/kg	U			1787555.73	269587.7723	-118.70382	34.23876
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	94-82-6	2,4-DB	3.6	UY	0.92	3.6	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	100-01-6	P-NITROANILINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	106-47-8	P-CHLOROANILINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	132-64-9	DIBENZOFURAN	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	67-72-1	HEXACHLOROETHANE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	92-87-5	BENZIDINE	900	U	460	900	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	95-48-7	2-METHYLPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	95-50-1	1,2-DICHLOROBENZENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	95-57-8	2-CHLOROPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	98-95-3	NITROBENZENE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C	5-7-2012	3550B	12D197	7.7	1	99-09-2	3-NITROANILINE	180	U	91	180	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.1	18	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	117-84-0	Di-n-octylphthalate	18	U	9.1	18	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	120-12-7	ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	129-00-0	PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	206-44-0	FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	84-66-2	DIETHYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	84-74-2	Di-n-butylphthalate	18	U	9.1	18	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	85-01-8	PHENANTHRENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.1	18	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	86-73-7	FLUORENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	91-20-3	NAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8270C SIM	5-7-2012	3550B	12D197	7.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.92	1.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	9045D	4-24-2012	Gen Prep	12D197	7.7	1	pH	PH	6.66		0.1	0.1	pH unit	0.1			1788875.416	270223.1514	-118.69947	34.24053
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	300.0	4-27-2012	Gen Prep	12D197	8.7	1	16984-48-8	FLUORIDE	1.1	U	0.548	1.10	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	314.0	4-30-2012	Gen Prep	12D197	8.7	1	14797-73-0	PERCHLORATE	21.9	U	11.0	21.9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02W	EMAX	6020	5-1-2012	TOTAL	12D197	8.7	0.98	7440-24-6	STRONTIUM	10.4		0.268	0.537	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7429-90-5	ALUMINUM (FUME OR DUST)	9700		12.9	25.8	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7439-89-6	IRON	17200		10.7	21.5	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7439-92-1	LEAD	7.99	J	0.107	0.215	mg/kg		J	Q	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7439-93-2	LITHIUM	26.3		1.07	2.15	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7439-95-4	MAGNESIUM	4320		5.37	10.7	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7439-96-5	MANGANESE	259		0.268	0.537	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7439-98-7	MOLYBDENUM	0.4		0.0537	0.107	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-02-0	NICKEL	7.16		0.215	0.429	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-09-7	POTASSIUM	3310		32.2	64.4	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-22-4	SILVER	0.107	U	0.0537	0.107	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-23-5	SODIUM	56.4	J	53.7	107	mg/kg	J	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-28-0	THALLIUM	0.216		0.0537	0.107	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-31-5	TIN	10.7	U	5.37	10.7	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-32-6	TITANIUM METAL POWDER	897		0.537	1.07	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-36-0	ANTIMONY	0.131	J	0.107	0.215	mg/kg	J	J	Q, Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-38-2	ARSENIC	2.42		0.215	0.429	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-39-3	BARIUM	79.3	J	0.215	0.429	mg/kg		J	Q	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-41-7	BERYLLIUM	0.402		0.0537	0.107	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-42-8	BORON	5.37	U	2.68	5.37	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-43-9	CADMIUM	0.191		0.0537	0.107	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-47-3	CHROMIUM	11.1		0.215	0.429	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-48-4	COBALT	4.11		0.0537	0.107	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-50-8	COPPER	5.27		0.215	0.429	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-62-2	VANADIUM (FUME OR DUST)	25.1		0.0537	0.107	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-66-6	ZINC	60.7		1.61	3.22	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-67-7	ZIRCONIUM	5.37	UJ	2.68	5.37	mg/kg	U	UJ	Q	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7440-70-2	CALCIUM METAL	1850		10.7	21.5	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7723-14-0	PHOSPHORUS	410		6.44	12.9	mg/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	6020	4-30-2012	TOTAL	12D197	8.7	0.98	7782-49-2	SELENIUM	0.429	U	0.215	0.429	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02R	EMAX	7199	4-27-2012	Gen Prep	12D197	8.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	7199	4-27-2012	Gen Prep	12D197	8.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.548	1.10	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	7471A	5-1-2012	7471A	12D197	8.7	0.997	7439-97-6	MERCURY	0.109	U	0.0546	0.109	mg/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	50-29-3	4,4'-DDT	0.5		0.19	0.37	ug/kg				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	72-55-9	4,4'-DDE	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8081A	5-2-2012	3550B	12D197	8.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	11126-42-4	Aroclor 5460	9	UY	1.9	9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-02	EMAX	8082	5-15-2012	3550B	12D197	8.7	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1789132.969	269707.1622	-118.6986	34.23912
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7439-93-2	LITHIUM	27.6		1.05	2.11	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7439-95-4	MAGNESIUM	4130		5.26	10.5	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7439-96-5	MANGANESE	220		0.263	0.526	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7439-98-7	MOLYBDENUM	0.214		0.0526	0.105	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-02-0	NICKEL	6.46		0.211	0.421	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-09-7	POTASSIUM	3210		31.6	63.2	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-22-4	SILVER	0.105	U	0.0526	0.105	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-23-5	SODIUM	105	U	52.6	105	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-24-6	STRONTIUM	8.67		0.263	0.526	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-28-0	THALLIUM	0.221		0.0526	0.105	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-31-5	TIN	10.5	U	5.26	10.5	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-32-6	TITANIUM METAL POWDER	830		0.526	1.05	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-36-0	ANTIMONY	0.211	U	0.105	0.211	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-38-2	ARSENIC	10.1		0.211	0.421	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-39-3	BARIUM	61.2		0.211	0.421	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-41-7	BERYLLIUM	0.356		0.0526	0.105	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-42-8	BORON	5.26	U	2.63	5.26	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-43-9	CADMIUM	0.123		0.0526	0.105	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-47-3	CHROMIUM	10.3		0.211	0.421	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-48-4	COBALT	3.93		0.0526	0.105	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-50-8	COPPER	4.65		0.211	0.421	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-62-2	VANADIUM (FUME OR DUST)	23.5		0.0526	0.105	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-66-6	ZINC	47.5		1.58	3.16	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-67-7	ZIRCONIUM	5.26	UJ	2.63	5.26	mg/kg	U	UJ	Q	1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7440-70-2	CALCIUM METAL	1790		10.5	21.1	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7723-14-0	PHOSPHORUS	327		6.32	12.6	mg/kg				1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05W	EMAX	6020	4-27-2012	Gen Prep	12D092	5.5	0.995	7782-49-2	SELENIUM	0.421	U	0.211	0.421	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05R	EMAX	7199	4-19-2012	Gen Prep	12D092	5.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	7199	4-19-2012	Gen Prep	12D092	5.5	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.06	U	0.529	1.06	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	7471A	4-20-2012	7471A	12D092	5.5	1	7439-97-6	MERCURY	0.106	U	0.0529	0.106	mg/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	1031-07-8	ENDOSULFAN SULFATE	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	12789-03-6	Chlordane (technical)	9	UY	1.8	9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	2385-85-5	MIREX	0.9	UY	0.18	0.9	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-177-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-05	EMAX	8081A	4-21-2012	3550B	12D092	5.5	1	309-00-2	ALDRIN	0.45	UY	0.090	0.45	ug/kg	U			1783295.418	267089.6821	-118.71786	34.23181
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	92-87-5	BENZIDINE	990	U	500	990	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	23		10	20	ug/kg				1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	120-12-7	ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	129-00-0	PYRENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.2	J	1.0	2.0	ug/kg	J	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	J	1.0	2.0	ug/kg	J	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	J	1.0	2.0	ug/kg	J	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	206-44-0	FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	208-96-8	ACENAPHTHYLENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	218-01-9	1,2-BENZPHENANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	50-32-8	BENZO(A)PYRENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	56-55-3	BENZO(A)ANTHRACENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	83-32-9	ACENAPHTHENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	85-01-8	PHENANTHRENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	85-68-7	BENZYL BUTYL PHTHALATE	10	J	10	20	ug/kg	J	J	Z	1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	86-73-7	FLUORENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	90-12-0	1-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	91-20-3	NAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C SIM	4-25-2012	3550B	12D122	15.8	1	91-57-6	2-METHYLNAPHTHALENE	2	U	1.0	2.0	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	9045D	4-13-2012	Gen Prep	12D122	0	1	pH	PH	5.88		0.1	0.1	pH unit	0.1			1781637.394	266778.0822	-118.72333	34.23092
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	300.0	4-16-2012	Gen Prep	12D122	13.2	1	16984-48-8	FLUORIDE	0.652	J	0.576	1.15	mg/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	314.0	4-18-2012	Gen Prep	12D122	13.2	1	14797-73-0	PERCHLORATE	23	U	11.5	23.0	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	13200		13.7	27.4	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7439-89-6	IRON	26200		11.4	22.8	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7439-92-1	LEAD	9.44		0.114	0.228	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7439-93-2	LITHIUM	35.1		1.14	2.28	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7439-95-4	MAGNESIUM	6370		5.70	11.4	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7439-96-5	MANGANESE	216		0.285	0.570	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7439-98-7	MOLYBDENUM	0.395		0.0570	0.114	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-02-0	NICKEL	14.3		0.228	0.456	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-09-7	POTASSIUM	3360		34.2	68.4	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-22-4	SILVER	0.114	U	0.0570	0.114	mg/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-23-5	SODIUM	69.9	J	57.0	114	mg/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-24-6	STRONTIUM	13.2		0.285	0.570	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-28-0	THALLIUM	0.31		0.0570	0.114	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-31-5	TIN	11.4	U	5.70	11.4	mg/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-32-6	TITANIUM METAL POWDER	1150		0.570	1.14	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-36-0	ANTIMONY	0.176	J	0.114	0.228	mg/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-38-2	ARSENIC	8.27		0.228	0.456	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-39-3	BARIUM	87.7	J	0.228	0.456	mg/kg		J	Q	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-41-7	BERYLLIUM	0.575		0.0570	0.114	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-42-8	BORON	5.7	U	2.85	5.70	mg/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-43-9	CADMIUM	0.175		0.0570	0.114	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-47-3	CHROMIUM	20.6		0.228	0.456	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-48-4	COBALT	6.19		0.0570	0.114	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-50-8	COPPER	9.77		0.228	0.456	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-62-2	VANADIUM (FUME OR DUST)	38.8		0.0570	0.114	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-66-6	ZINC	69.5		1.71	3.42	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-67-7	ZIRCONIUM	5.7	UJ	2.85	5.70	mg/kg	U	UJ	Q	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7440-70-2	CALCIUM METAL	3380		11.4	22.8	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7723-14-0	PHOSPHORUS	356		6.84	13.7	mg/kg				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.99	7782-49-2	SELENIUM	0.408	J	0.228	0.456	mg/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	6850	4-18-2012	Gen Prep	12D122	13.2	1	14797-73-0	PERCHLORATE	5.76	U	2.88	5.76	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04R	EMAX	7199	4-19-2012	Gen Prep	12D122	13.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.576	1.15	mg/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	7199	4-19-2012	Gen Prep	12D122	13.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.576	1.15	mg/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	7471A	4-20-2012	7471A	12D122	13.2	0.995	7439-97-6	MERCURY	0.115	U	0.0573	0.115	mg/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	50-29-3	4,4'-DDT	0.31	J	0.20	0.39	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-55-9	4,4'-DDE	0.29	J	0.20	0.39	ug/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11097-69-1	Aroclor 1254	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11126-42-4	Aroclor 5460	3.8	J	2.0	3.8	ug/kg	J	J	S	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-04	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1783569.728	267371.8908	-118.71696	34.23259
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-42-8	BORON	5.49	U	2.74	5.49	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-43-9	CADMIUM	0.176		0.0549	0.110	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-47-3	CHROMIUM	8.06		0.220	0.439	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-48-4	COBALT	3.61		0.0549	0.110	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-50-8	COPPER	4.2		0.220	0.439	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-62-2	VANADIUM (FUME OR DUST)	19.4		0.0549	0.110	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-66-6	ZINC	49.8		1.65	3.29	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-67-7	ZIRCONIUM	5.49	UJ	2.74	5.49	mg/kg	U	UJ	Q	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-70-2	CALCIUM METAL	2370		11.0	22.0	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7723-14-0	PHOSPHORUS	356	J	6.59	13.2	mg/kg		J	Q	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7782-49-2	SELENIUM	0.439	U	0.220	0.439	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09R	EMAX	7199	4-24-2012	Gen Prep	12D154	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	7199	4-24-2012	Gen Prep	12D154	8.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.1	U	0.549	1.10	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	7471A	4-24-2012	7471A	12D154	8.9	0.984	7439-97-6	MERCURY	0.108	U	0.0540	0.108	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	50-29-3	4,4'-DDT	3.7		0.19	0.37	ug/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	72-55-9	4,4'-DDE	1.7		0.19	0.37	ug/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8081A	4-27-2012	3550B	12D154	8.9	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	11126-42-4	Aroclor 5460	2.9	J	1.9	3.6	ug/kg	J	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8082	5-12-2012	3550B	12D154	8.9	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	1918-00-9	DICAMBA	2.6	UY	0.66	2.6	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.8	UY	4.9	19.8	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8151A	4-25-2012	Gen Prep	12D154	8.9	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	87-86-5	PENTACHLOROPHENOL	370	U	180	370	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C	5-2-2012	3550B	12D154	8.9	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	28		9.2	18	ug/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	129-00-0	PYRENE	1.5	J	0.93	1.9	ug/kg	J	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	205-99-2	BENZO(B)FLUORANTHENE	2.1		0.93	1.9	ug/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	206-44-0	FLUORANTHENE	1.9		0.93	1.9	ug/kg	J			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	0.93	1.9	ug/kg	J	J	Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	8270C SIM	5-2-2012	3550B	12D154	8.9	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	9045D	4-18-2012	Gen Prep	12D154	8.9	1	pH	PH	6.53		0.1	0.1	pH unit	0.1			1783173.754	267532.2932	-118.71827	34.23303
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	300.0	4-20-2012	Gen Prep	12D154	13.8	1	16984-48-8	FLUORIDE	1.16	U	0.580	1.16	mg/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	314.0	4-23-2012	Gen Prep	12D154	13.8	1	14797-73-0	PERCHLORATE	23.2	U	11.6	23.2	ug/kg	U			1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	8200	J	13.7	27.4	mg/kg		J	Q	1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7439-89-6	IRON	15700		11.4	22.9	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-166-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-10	EMAX	6020	5-3-2012	Gen Prep	12D154	13.8	0.985	7439-92-1	LEAD	14.3		0.114	0.229	mg/kg				1783134.734	267472.9434	-118.7184	34.23286
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	111-76-2	2-butoxy-Ethanol	190	UJ	190	190	ug/kg	U	UJ	*#	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	119-64-2	TETRALIN	190	UJ	190	190	ug/kg	U	UJ	*#	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	122-99-6	2-phenoxy-Ethanol	190	UJ	190	190	ug/kg	U	UJ	*#	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	28		9.4	19	ug/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	129-00-0	PYRENE	2.3		0.95	1.9	ug/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	J	0.95	1.9	ug/kg	J	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	205-99-2	BENZO(B)FLUORANTHENE	2.4		0.95	1.9	ug/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	206-44-0	FLUORANTHENE	2.4		0.95	1.9	ug/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	218-01-9	1,2-BENZPHENANTHRACENE	2		0.95	1.9	ug/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	50-32-8	BENZO(A)PYRENE	1.4	J	0.95	1.9	ug/kg	J	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	85-01-8	PHENANTHRENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	85-68-7	BENZYL BUTYL PHTHALATE	12	J	9.4	19	ug/kg	J	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8270C SIM	5-2-2012	3550B	12D176	10.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	5.1		0.1	0.1	pH unit	0.1			1784156.372	267604.514	-118.71502	34.23324
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	300.0	4-25-2012	Gen Prep	12D176	11.0	1	16984-48-8	FLUORIDE	1.12	U	0.562	1.12	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	314.0	4-24-2012	Gen Prep	12D176	11.0	1	14797-73-0	PERCHLORATE	22.5	U	11.2	22.5	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7429-90-5	ALUMINUM (FUME OR DUST)	10700		13.5	27.0	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7439-89-6	IRON	17500		11.2	22.5	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7439-92-1	LEAD	9.35		0.112	0.225	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7439-93-2	LITHIUM	24.7		1.12	2.25	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7439-95-4	MAGNESIUM	3760		5.62	11.2	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7439-96-5	MANGANESE	327		0.281	0.562	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7439-98-7	MOLYBDENUM	0.431		0.0562	0.112	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-02-0	NICKEL	8.43		0.225	0.449	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-09-7	POTASSIUM	3540		33.7	67.4	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-22-4	SILVER	0.112	U	0.0562	0.112	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-23-5	SODIUM	112	U	56.2	112	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-24-6	STRONTIUM	20.6		0.281	0.562	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-28-0	THALLIUM	0.234		0.0562	0.112	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-31-5	TIN	11.2	U	5.62	11.2	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-32-6	TITANIUM METAL POWDER	787		0.562	1.12	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-36-0	ANTIMONY	0.138	J	0.112	0.225	mg/kg	J	J	Q, Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-38-2	ARSENIC	4.25		0.225	0.449	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-39-3	BARIUM	81.1		0.225	0.449	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-41-7	BERYLLIUM	0.433		0.0562	0.112	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-42-8	BORON	5.62	U	2.81	5.62	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-43-9	CADMIUM	0.236		0.0562	0.112	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-47-3	CHROMIUM	11.4		0.225	0.449	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-48-4	COBALT	4.57		0.0562	0.112	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-50-8	COPPER	5.87		0.225	0.449	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-62-2	VANADIUM (FUME OR DUST)	24.8		0.0562	0.112	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-66-6	ZINC	52		1.69	3.37	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-67-7	ZIRCONIUM	5.62	UJ	2.81	5.62	mg/kg	U	UJ	Q	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7440-70-2	CALCIUM METAL	2370		11.2	22.5	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7723-14-0	PHOSPHORUS	315		6.74	13.5	mg/kg				1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	1	7782-49-2	SELENIUM	0.449	U	0.225	0.449	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10R	EMAX	7199	4-27-2012	Gen Prep	12D176	11.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	7199	4-27-2012	Gen Prep	12D176	11.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	7471A	5-1-2012	7471A	12D176	11.0	1	7439-97-6	MERCURY	0.112	U	0.0562	0.112	mg/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	50-29-3	4,4'-DDT	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-55-9	4,4'-DDE	0.37	J	0.19	0.38	ug/kg	J	J	Z	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	11096-82-5	Aroclor 1260	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	12672-29-6	Aroclor 1248	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	53469-21-9	Aroclor 1242	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1784356.458	267956.946	-118.71437	34.23422
SL-179-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-10	EMAX	8082	5-13-2012	3550B	12D176	11.0	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784356.458	267956.946	-118.71437	34.23422
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	1746-01-6	2,3,7,8-TCDD	1.21	U	0.0349	1.21	ng/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.318	J	0.0494	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	3268-87-9	OCDD	39.4		0.0313	12.1	ng/kg	B			1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.42	J	0.0332	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	39001-02-0	OCDF	1.98	J	0.0261	12.1	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.152	J	0.0422	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.137	J	0.0361	6.07	ng/kg	J	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.3	J	0.107	1.21	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	6.07	U	0.0429	6.07	ng/kg	JBQ	U	B	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	57117-31-4	2,3,4,7,8-PECDF	0.784	J	0.0619	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.317	J	0.0642	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.2	J	0.0351	6.07	ng/kg	J	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.352	J	0.0487	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.271	J	0.0332	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.03	J	0.0319	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.296	J	0.0388	6.07	ng/kg	JB	J	Z	1783667.244	267659.6076	-118.71664	34.23339
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	1613B	5-2-2012	METHOD	DX170	18.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	6.07	U	0.0392	6.07	ng/kg	U			1783667.244	267659.6076	-118.71664	34.23339
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	160.3M	4-18-2012	Gen Prep	DX170	17.3	1	MOIST	MOISTURE	17.3		0.50	0.50	%				1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	1746-01-6	2,3,7,8-TCDD	1.19	U	0.0411	1.19	ng/kg	U			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.95	U	0.0421	5.95	ng/kg	JB	U	B	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	3268-87-9	OCDD	21.7		0.0369	11.9	ng/kg	B			1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.91	J	0.0423	5.95	ng/kg	JB	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	39001-02-0	OCDF	1.15	J	0.0358	11.9	ng/kg	JB	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.95	U	0.0371	5.95	ng/kg	JB	U	B	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0519	J	0.0428	5.95	ng/kg	JQ	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.161	J	0.0695	1.19	ng/kg	JB	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.95	U	0.0407	5.95	ng/kg	JB	U	B	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	57117-31-4	2,3,4,7,8-PECDF	0.452	J	0.0453	5.95	ng/kg	JB	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.248	J	0.0472	5.95	ng/kg	JB	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0757	J	0.0323	5.95	ng/kg	JQ	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.95	U	0.0406	5.95	ng/kg	JB	U	B	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.174	J	0.0317	5.95	ng/kg	JB	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.586	J	0.0311	5.95	ng/kg	JB	J	Z	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.95	U	0.0351	5.95	ng/kg	JB	U	B	1783668.995	267792.1862	-118.71664	34.23375
SL-183-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616889	LL	1613B	5-2-2012	METHOD	DX170	17.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.95	U	0.0360	5.95	ng/kg	JBQ	U	B	1783668.995	267792.1862	-118.71664	34.23375
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	160.3M	4-26-2012	Gen Prep	DX170	13.1	1	MOIST	MOISTURE	13.1		0.50	0.50	%				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	1746-01-6	2,3,7,8-TCDD	0.0312	J	0.0253	1.14	ng/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.337	J	0.0313	5.72	ng/kg	JB	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	3268-87-9	OCDD	7.11	J	0.0259	11.4	ng/kg	JB	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.72	U	0.0342	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	39001-02-0	OCDF	0.593	J	0.0268	11.4	ng/kg	JB	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.72	U	0.0299	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0741	J	0.0229	5.72	ng/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.14	U	0.0358	1.14	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.72	U	0.0265	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	57117-31-4	2,3,4,7,8-PECDF	5.72	U	0.0247	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.169	J	0.0249	5.72	ng/kg	JB	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.074	J	0.0192	5.72	ng/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.72	U	0.0313	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.72	U	0.0186	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.72	U	0.0148	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.72	U	0.0213	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6622572	LL	1613B	5-3-2012	METHOD	DX170	13.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.72	U	0.0244	5.72	ng/kg	JB	U	B	1783080.777	266711.8815	-118.71856	34.23077
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	160.3M	5-8-2012	Gen Prep	DX171	10.7	1	MOIST	MOISTURE	10.7		0.50	0.50	%				1784270.561	267567.3055	-118.71464	34.23314

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0263	1.12	ng/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	3.53	J	0.0239	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	3268-87-9	OCDD	98.5		0.0464	11.2	ng/kg	B			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	14.8		0.0280	5.58	ng/kg	B			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	39001-02-0	OCDF	4.1	J	0.0202	11.2	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.29	J	0.0227	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.68	J	0.0283	5.58	ng/kg	JBQ	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.238	J	0.0356	1.12	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.228	J	0.0357	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	57117-31-4	2,3,4,7,8-PECDF	1.24	J	0.0211	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.568	J	0.0235	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.422	J	0.0144	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.63	J	0.0243	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.381	J	0.0151	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.08	J	0.0254	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.444	J	0.0158	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6625150	LL	1613B	5-4-2012	METHOD	DX171	10.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.505	J	0.0179	5.58	ng/kg	JB	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	160.3M	5-8-2012	Gen Prep	DX171	8.5	1	MOIST	MOISTURE	8.5		0.50	0.50	%				1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	1746-01-6	2,3,7,8-TCDD	0.0458	J	0.0157	1.08	ng/kg	JQ	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.265	J	0.0222	5.42	ng/kg	JBQ	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	3268-87-9	OCDD	22.2		0.0268	10.8	ng/kg	B			1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.01	J	0.0204	5.42	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	39001-02-0	OCDF	1.31	J	0.0212	10.8	ng/kg	JB	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-170-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625156	LL	1613B	5-4-2012	METHOD	DX171	8.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.105	J	0.0220	5.42	ng/kg	JBQ	J	Z	1782844.697	267028.0602	-118.71935	34.23163
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	7199	4-6-2012	Gen Prep	12C305	13.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	7471A	4-4-2012	7471A	12C305	13.9	0.987	7439-97-6	MERCURY	0.115	U	0.0573	0.115	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	309-00-2	ALDRIN	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	319-84-6	ALPHA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	319-85-7	BETA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	319-86-8	DELTA-BHC	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	50-29-3	4,4'-DDT	1.9		0.20	0.39	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	72-43-5	Methoxychlor	6.9		0.99	2.0	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	72-55-9	4,4'-DDE	1		0.20	0.39	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	76-44-8	HEPTACHLOR	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	8001-35-2	Toxaphene	19.25	UY	3.8	19.25	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8081A	4-25-2012	3550B	12C305	13.9	1	959-98-8	ENDOSULFAN I	0.5	UY	0.099	0.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	11096-82-5	Aroclor 1260	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	11097-69-1	Aroclor 1254	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	11100-14-4	Aroclor 1268	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	11104-28-2	Aroclor 1221	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	11141-16-5	Aroclor 1232	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	12672-29-6	Aroclor 1248	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	12674-11-2	Aroclor 1016	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	37324-23-5	Aroclor 1262	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	53469-21-9	Aroclor 1242	5	UY	0.99	5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8082	4-15-2012	3550B	12C305	13.9	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	1918-00-9	DICAMBA	2.8	UY	0.70	2.8	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.99	4	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	93-65-2	MCPP	580	UY	150	580	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.099	0.4	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	93-76-5	2,4,5-T	0.4	UY	0.099	0.4	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	150	580	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	94-75-7	2,4-D	8.4	UY	2.1	8.4	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8151A	4-10-2012	Gen Prep	12C305	13.9	1	94-82-6	2,4-DB	4	UY	0.99	4	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	100-01-6	P-NITROANILINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	100-02-7	4-NITROPHENOL	390	U	190	390	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	100-51-6	BENZYL ALCOHOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	106-44-5	4-METHYLPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	106-46-7	1,4-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	106-47-8	P-CHLOROANILINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	108-68-9	3,5-Dimethylphenol	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	108-95-2	PHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	118-74-1	HEXACHLOROBENZENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	120-83-2	2,4-DICHLOROPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	121-14-2	2,4-DINITROTOLUENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	132-64-9	DIBENZOFURAN	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	51-28-5	2,4-DINITROPHENOL	390	U	190	390	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	390	U	190	390	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	541-73-1	1,3-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	606-20-2	2,6-DINITROTOLUENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	62-53-3	ANILINE	390	U	190	390	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	65-85-0	BENZOIC ACID	770	U	390	770	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	67-72-1	HEXACHLOROETHANE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	86-74-8	CARBAZOLE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	87-86-5	PENTACHLOROPHENOL	390	U	190	390	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	88-74-4	2-NITROANILINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	88-75-5	2-NITROPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	91-58-7	2-CHLORONAPHTHALENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	92-87-5	BENZIDINE	960	U	490	960	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	95-48-7	2-METHYLPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	95-50-1	1,2-DICHLOROBENZENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	95-57-8	2-CHLOROPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	98-95-3	NITROBENZENE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C	4-17-2012	3550B	12C305	13.9	1	99-09-2	3-NITROANILINE	190	U	98	190	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	30		9.8	19	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	117-84-0	Di-n-octylphthalate	19	U	9.8	19	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	120-12-7	ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	129-00-0	PYRENE	2.1		0.99	2.0	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.6	J	0.99	2.0	ug/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	J	0.99	2.0	ug/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	206-44-0	FLUORANTHENE	2.3		0.99	2.0	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	207-08-9	BENZO(K)FLUORANTHENE	2.4		0.99	2.0	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	208-96-8	ACENAPHTHYLENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	218-01-9	1,2-BENZPHENANTHRACENE	1.5	J	0.99	2.0	ug/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	50-32-8	BENZO(A)PYRENE	1.2	J	0.99	2.0	ug/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	56-55-3	BENZO(A)ANTHRACENE	1.9	J	0.99	2.0	ug/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	83-32-9	ACENAPHTHENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	84-66-2	DIETHYL PHTHALATE	19	U	9.8	19	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	84-74-2	Di-n-butylphthalate	19	U	9.8	19	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	85-01-8	PHENANTHRENE	1.1	J	0.99	2.0	ug/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	85-68-7	BENZYL BUTYL PHTHALATE	25		9.8	19	ug/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	86-73-7	FLUORENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	90-12-0	1-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	91-20-3	NAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	8270C SIM	4-17-2012	3550B	12C305	13.9	1	91-57-6	2-METHYLNAPHTHALENE	2	U	0.99	2.0	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	9045D	3-30-2012	Gen Prep	12C305	0	1	pH	PH	7.34		0.1	0.1	pH unit	0.1			1788752.445	269708.6301	-118.69986	34.23911
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	300.0	4-6-2012	Gen Prep	12D004	11.1	1	16984-48-8	FLUORIDE	1.12	U	0.562	1.12	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	314.0	4-10-2012	Gen Prep	12D004	11.1	1	14797-73-0	PERCHLORATE	22.5	U	11.2	22.5	ug/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7429-90-5	ALUMINUM (FUME OR DUST)	9360	J	13.1	26.2	mg/kg		J	Q	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7439-89-6	IRON	16000		10.9	21.8	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7439-92-1	LEAD	8.9		0.109	0.218	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7439-93-2	LITHIUM	16.6		1.09	2.18	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7439-95-4	MAGNESIUM	3430		5.46	10.9	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7439-96-5	MANGANESE	263		0.273	0.546	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7439-98-7	MOLYBDENUM	0.523		0.0546	0.109	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-02-0	NICKEL	8.87		0.218	0.437	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-09-7	POTASSIUM	3560		32.8	65.5	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-22-4	SILVER	0.0697	J	0.0546	0.109	mg/kg	J	J	Z	1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-23-5	SODIUM	109	U	54.6	109	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-24-6	STRONTIUM	18.4		0.273	0.546	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-28-0	THALLIUM	0.203		0.0546	0.109	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-31-5	TIN	10.9	U	5.46	10.9	mg/kg	U			1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-32-6	TITANIUM METAL POWDER	774		0.546	1.09	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-194-NBZ-SS-0.0-0.5	4-2-2012	N	0	0.5	ft bgs	SO	NBZ		D004-10	EMAX	6020	4-11-2012	Gen Prep	12D004	11.1	0.971	7440-36-0	ANTIMONY	0.219		0.109	0.218	mg/kg				1789140.85	269415.2188	-118.69857	34.23831
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	65-85-0	BENZOIC ACID	720	U	360	720	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	88-74-4	2-NITROANILINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	88-75-5	2-NITROPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	92-87-5	BENZIDINE	890	U	450	890	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	95-48-7	2-METHYLPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	95-50-1	1,2-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	95-57-8	2-CHLOROPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	98-95-3	NITROBENZENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	99-09-2	3-NITROANILINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.0	18	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	117-84-0	Di-n-octylphthalate	18	U	9.0	18	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	120-12-7	ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	129-00-0	PYRENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	206-44-0	FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	218-01-9	1,2-BENZPHENANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	84-66-2	DIETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.0	18	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C SIM	5-3-2012	3550B	12D192	7.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	9045D	4-21-2012	Gen Prep	12D192	0	1	pH	PH	8.13		0.1	0.1	pH unit	0.1			1781614.79	266542.6649	-118.7234	34.23028
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	300.0	4-27-2012	Gen Prep	12D197	7.7	1	16984-48-8	FLUORIDE	1.08	U	0.542	1.08	mg/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	314.0	4-30-2012	Gen Prep	12D197	7.7	1	14797-73-0	PERCHLORATE	21.7	U	10.8	21.7	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01W	EMAX	6020	5-1-2012	TOTAL	12D197	7.7	0.985	7440-24-6	STRONTIUM	11.3		0.267	0.534	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7429-90-5	ALUMINUM (FUME OR DUST)	11500		12.8	25.6	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7439-89-6	IRON	21000		10.7	21.3	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7439-92-1	LEAD	8.76	J	0.107	0.213	mg/kg		J	Q	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7439-93-2	LITHIUM	22		1.07	2.13	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7439-95-4	MAGNESIUM	6470		5.34	10.7	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7439-96-5	MANGANESE	243		0.267	0.534	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7439-98-7	MOLYBDENUM	0.477		0.0534	0.107	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-02-0	NICKEL	22.8		0.213	0.427	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-09-7	POTASSIUM	2550		32.0	64.0	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-22-4	SILVER	0.107	U	0.0534	0.107	mg/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-23-5	SODIUM	64.1	J	53.4	107	mg/kg	J	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-28-0	THALLIUM	0.229		0.0534	0.107	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-31-5	TIN	10.7	U	5.34	10.7	mg/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-32-6	TITANIUM METAL POWDER	1170		0.534	1.07	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-36-0	ANTIMONY	0.278	J	0.107	0.213	mg/kg		J	Q	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-38-2	ARSENIC	4.54		0.213	0.427	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-39-3	BARIUM	63.2	J	0.213	0.427	mg/kg		J	Q	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-41-7	BERYLLIUM	0.392		0.0534	0.107	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-42-8	BORON	5.34	U	2.67	5.34	mg/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-43-9	CADMIUM	0.14		0.0534	0.107	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-47-3	CHROMIUM	40.8		0.213	0.427	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-48-4	COBALT	6.15		0.0534	0.107	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-50-8	COPPER	8.57		0.213	0.427	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-62-2	VANADIUM (FUME OR DUST)	42.9		0.0534	0.107	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-66-6	ZINC	52.3		1.60	3.20	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-67-7	ZIRCONIUM	5.34	UJ	2.67	5.34	mg/kg	U	UJ	Q	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7440-70-2	CALCIUM METAL	2080		10.7	21.3	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7723-14-0	PHOSPHORUS	292		6.40	12.8	mg/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	6020	4-30-2012	TOTAL	12D197	7.7	0.985	7782-49-2	SELENIUM	0.253	J	0.213	0.427	mg/kg	J	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01R	EMAX	7199	4-27-2012	Gen Prep	12D197	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	7199	4-27-2012	Gen Prep	12D197	7.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.542	1.08	mg/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	7471A	5-1-2012	7471A	12D197	7.7	0.988	7439-97-6	MERCURY	0.107	U	0.0535	0.107	mg/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	309-00-2	ALDRIN	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	319-84-6	ALPHA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	319-85-7	BETA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	319-86-8	DELTA-BHC	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	50-29-3	4,4'-DDT	3.8		0.18	0.37	ug/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	72-43-5	Methoxychlor	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	72-55-9	4,4'-DDE	1.3		0.18	0.37	ug/kg				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	76-44-8	HEPTACHLOR	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8081A	5-2-2012	3550B	12D197	7.7	1	959-98-8	ENDOSULFAN I	0.45	UY	0.092	0.45	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	11096-82-5	Aroclor 1260	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	11097-69-1	Aroclor 1254	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	11100-14-4	Aroclor 1268	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	11104-28-2	Aroclor 1221	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	11141-16-5	Aroclor 1232	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	12672-29-6	Aroclor 1248	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	12674-11-2	Aroclor 1016	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	37324-23-5	Aroclor 1262	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	53469-21-9	Aroclor 1242	4.5	UY	0.92	4.5	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8082	5-15-2012	3550B	12D197	7.7	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.92	3.6	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.092	0.36	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	93-76-5	2,4,5-T	0.36	UY	0.092	0.36	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		D197-01	EMAX	8151A	4-26-2012	Gen Prep	12D197	7.7	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1788875.416	270223.1514	-118.69947	34.24053
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	94	190	ug/kg	U	UJ	L	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	129-00-0	PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	206-44-0	FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	85-68-7	BENZYL BUTYL PHTHALATE	9.6	J	9.4	19	ug/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C SIM	5-2-2012	3550B	12D166	10.8	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	9045D	4-19-2012	Gen Prep	12D166	10.8	1	pH	PH	6.25		0.1	0.1	pH unit	0.1			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	1746-01-6	2,3,7,8-TCDD	1.12	U	0.0244	1.12	ng/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.247	J	0.0310	5.61	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	3268-87-9	OCDD	10.7	J	0.0227	11.2	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.97	J	0.0235	5.61	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	39001-02-0	OCDF	0.826	J	0.0236	11.2	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.61	U	0.0285	5.61	ng/kg	JBQ	U	B	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.108	J	0.0219	5.61	ng/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.208	J	0.0591	1.12	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.61	U	0.0236	5.61	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	57117-31-4	2,3,4,7,8-PECDF	0.605	J	0.0369	5.61	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.253	J	0.0365	5.61	ng/kg	JBQ	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.159	J	0.0246	5.61	ng/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.61	U	0.0311	5.61	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.225	J	0.0234	5.61	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.492	J	0.0146	5.61	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.238	J	0.0276	5.61	ng/kg	JB	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	6624306	LL	1613B	5-3-2012	METHOD	DX170	11	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.61	U	0.0302	5.61	ng/kg	JB	U	B	1782544.329	267040.3371	-118.72034	34.23166
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	65-85-0	BENZOIC ACID	790	U	400	790	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-152-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-03	EMAX	8270C	4-25-2012	3550B	12D122	15.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1781637.394	266778.0822	-118.72333	34.23092
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	50-29-3	4,4'-DDT	1.3		0.19	0.38	ug/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	72-55-9	4,4'-DDE	0.37	J	0.19	0.38	ug/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	11126-42-4	Aroclor 5460	2.6	J	1.9	3.7	ug/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8082	5-12-2012	3550B	12D154	10.7	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8151A	4-25-2012	Gen Prep	12D154	10.7	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C	5-2-2012	3550B	12D154	10.7	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	13	J	9.4	19	ug/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	120-12-7	ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	129-00-0	PYRENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.6	J	0.95	1.9	ug/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	206-44-0	FLUORANTHENE	1.6	J	0.95	1.9	ug/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.95	1.9	ug/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	85-01-8	PHENANTHRENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.4	19	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	86-73-7	FLUORENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	91-20-3	NAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8270C SIM	5-2-2012	3550B	12D154	10.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.95	1.9	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	9045D	4-18-2012	Gen Prep	12D154	10.7	1	pH	PH	5.95		0.1	0.1	pH unit	0.1			1783009.993	267350.2734	-118.71881	34.23252
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	300.0	4-20-2012	Gen Prep	12D154	8.9	1	16984-48-8	FLUORIDE	1.1	U	0.549	1.10	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	314.0	4-23-2012	Gen Prep	12D154	8.9	1	14797-73-0	PERCHLORATE	22	U	11.0	22.0	ug/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7429-90-5	ALUMINUM (FUME OR DUST)	8050	J	13.2	26.3	mg/kg		J	Q	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7439-89-6	IRON	16400		11.0	22.0	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7439-92-1	LEAD	9.85		0.110	0.220	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7439-93-2	LITHIUM	25.6		1.10	2.20	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7439-95-4	MAGNESIUM	4000		5.49	11.0	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7439-96-5	MANGANESE	251		0.274	0.549	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7439-98-7	MOLYBDENUM	0.238		0.0549	0.110	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-02-0	NICKEL	5.06		0.220	0.439	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-09-7	POTASSIUM	2830	J	32.9	65.9	mg/kg		J	Q	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-22-4	SILVER	0.11	U	0.0549	0.110	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-23-5	SODIUM	110	U	54.9	110	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-24-6	STRONTIUM	8.9		0.274	0.549	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-28-0	THALLIUM	0.182		0.0549	0.110	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-31-5	TIN	11	U	5.49	11.0	mg/kg	U			1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-32-6	TITANIUM METAL POWDER	721		0.549	1.10	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-36-0	ANTIMONY	0.113	J	0.110	0.220	mg/kg	J	J	Q, Z	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-38-2	ARSENIC	2.27		0.220	0.439	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-39-3	BARIUM	55.4	J	0.220	0.439	mg/kg		J	Q	1783173.754	267532.2932	-118.71827	34.23303
SL-162-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-09	EMAX	6020	5-3-2012	Gen Prep	12D154	8.9	1	7440-41-7	BERYLLIUM	0.308		0.0549	0.110	mg/kg				1783173.754	267532.2932	-118.71827	34.23303
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	92-87-5	BENZIDINE	930	U	470	930	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	9.5	19	ug/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	129-00-0	PYRENE	2.2		0.96	1.9	ug/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	J	0.96	1.9	ug/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.6	J	0.96	1.9	ug/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	205-99-2	BENZO(B)FLUORANTHENE	2.5		0.96	1.9	ug/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	206-44-0	FLUORANTHENE	2.3		0.96	1.9	ug/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	218-01-9	1,2-BENZPHENANTHRACENE	1.7	J	0.96	1.9	ug/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	50-32-8	BENZO(A)PYRENE	1.4	J	0.96	1.9	ug/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	85-01-8	PHENANTHRENE	1.2	J	0.96	1.9	ug/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.5	19	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.2	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	5.87		0.1	0.1	pH unit	0.1			1784270.561	267567.3055	-118.71464	34.23314
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	300.0	4-25-2012	Gen Prep	12D176	10.7	1	16984-48-8	FLUORIDE	1.12	U	0.560	1.12	mg/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	314.0	4-24-2012	Gen Prep	12D176	10.7	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	12400		13.4	26.7	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7439-89-6	IRON	19500		11.1	22.3	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7439-92-1	LEAD	9.86		0.111	0.223	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7439-93-2	LITHIUM	26.5		1.11	2.23	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7439-95-4	MAGNESIUM	4500		5.57	11.1	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7439-96-5	MANGANESE	244		0.279	0.557	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7439-98-7	MOLYBDENUM	0.501		0.0557	0.111	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-02-0	NICKEL	9.35		0.223	0.446	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-09-7	POTASSIUM	3330		33.4	66.9	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-22-4	SILVER	0.111	U	0.0557	0.111	mg/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-23-5	SODIUM	62	J	55.7	111	mg/kg	J	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-24-6	STRONTIUM	9.93		0.279	0.557	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-28-0	THALLIUM	0.27		0.0557	0.111	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-31-5	TIN	11.1	U	5.57	11.1	mg/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-32-6	TITANIUM METAL POWDER	942		0.557	1.11	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-36-0	ANTIMONY	0.142	J	0.111	0.223	mg/kg	J	J	Q, Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-38-2	ARSENIC	11		0.223	0.446	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-39-3	BARIUM	68.8		0.223	0.446	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-41-7	BERYLLIUM	0.509		0.0557	0.111	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-42-8	BORON	5.57	U	2.79	5.57	mg/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-43-9	CADMIUM	0.134		0.0557	0.111	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-47-3	CHROMIUM	14.1		0.223	0.446	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-48-4	COBALT	5.85		0.0557	0.111	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-50-8	COPPER	6.58		0.223	0.446	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-62-2	VANADIUM (FUME OR DUST)	31.1		0.0557	0.111	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-66-6	ZINC	51.9		1.67	3.34	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-67-7	ZIRCONIUM	5.57	UJ	2.79	5.57	mg/kg	U	UJ	Q	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7440-70-2	CALCIUM METAL	1480		11.1	22.3	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7723-14-0	PHOSPHORUS	210		6.69	13.4	mg/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	6020	5-3-2012	TOTAL	12D176	10.7	0.995	7782-49-2	SELENIUM	0.274	J	0.223	0.446	mg/kg	J	J	Z	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09R	EMAX	7199	4-27-2012	Gen Prep	12D176	10.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.560	1.12	mg/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	7199	4-27-2012	Gen Prep	12D176	10.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.560	1.12	mg/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	7471A	5-1-2012	7471A	12D176	10.7	0.993	7439-97-6	MERCURY	0.111	U	0.0556	0.111	mg/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	50-29-3	4,4'-DDT	0.98		0.19	0.38	ug/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	72-43-5	Methoxychlor	4.75	UJY	0.95	4.75	ug/kg	U	UJ	C	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	72-55-9	4,4'-DDE	1		0.19	0.38	ug/kg				1784156.372	267604.514	-118.71502	34.23324

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8081A	5-1-2012	3550B	12D176	10.7	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	11096-82-5	Aroclor 1260	4.75	UJY	0.95	4.75	ug/kg	U	UJ	C	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	11126-42-4	Aroclor 5460	4.8		1.9	3.7	ug/kg				1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	12672-29-6	Aroclor 1248	4.75	UJY	0.95	4.75	ug/kg	U	UJ	C	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	53469-21-9	Aroclor 1242	4.75	UJY	0.95	4.75	ug/kg	U	UJ	C	1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8082	5-13-2012	3550B	12D176	10.7	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09	EMAX	8151A	4-26-2012	Gen Prep	12D176	10.7	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-178-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-09W	EMAX	8270C	5-14-2012	3550B	12D176	10.7	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1784156.372	267604.514	-118.71502	34.23324
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	1746-01-6	2,3,7,8-TCDD	0.044	J	0.0280	1.13	ng/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.242	J	0.0394	5.66	ng/kg	JBQ	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	3268-87-9	OCDD	34.3		0.0267	11.3	ng/kg	B			1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.61	J	0.0327	5.66	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	39001-02-0	OCDF	1.88	J	0.0251	11.3	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.66	U	0.0370	5.66	ng/kg	JB	U	B	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.108	J	0.0271	5.66	ng/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.284	J	0.0663	1.13	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.66	U	0.0415	5.66	ng/kg	JB	U	B	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	57117-31-4	2,3,4,7,8-PECDF	0.571	J	0.0344	5.66	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.292	J	0.0366	5.66	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.176	J	0.0313	5.66	ng/kg	J	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.66	U	0.0403	5.66	ng/kg	JB	U	B	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.231	J	0.0304	5.66	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.03	J	0.0228	5.66	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.248	J	0.0346	5.66	ng/kg	JB	J	Z	1784192.863	267769.8426	-118.7149	34.2337
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	1613B	5-3-2012	METHOD	DX170	13.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.66	U	0.0406	5.66	ng/kg	JB	U	B	1784192.863	267769.8426	-118.7149	34.2337
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	160.3M	4-26-2012	Gen Prep	DX170	14.2	1	MOIST	MOISTURE	14.2		0.50	0.50	%				1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	1746-01-6	2,3,7,8-TCDD	0.0413	J	0.0301	1.15	ng/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.76	U	0.0371	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	3268-87-9	OCDD	14.3		0.0269	11.5	ng/kg	B			1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.21	J	0.0272	5.76	ng/kg	JB	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	39001-02-0	OCDF	0.865	J	0.0314	11.5	ng/kg	JB	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.76	U	0.0330	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0655	J	0.0265	5.76	ng/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.158	J	0.0554	1.15	ng/kg	JB	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.76	U	0.0304	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	57117-31-4	2,3,4,7,8-PECDF	5.76	U	0.0321	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.357	J	0.0329	5.76	ng/kg	JB	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.095	J	0.0226	5.76	ng/kg	J	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.76	U	0.0348	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.76	U	0.0212	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.48	J	0.0205	5.76	ng/kg	JB	J	Z	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.76	U	0.0253	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-147-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		6622566	LL	1613B	5-3-2012	METHOD	DX170	14.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.76	U	0.0279	5.76	ng/kg	JB	U	B	1782374.121	266969.7905	-118.7209	34.23146
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	160.3M	4-18-2012	Gen Prep	DX170	12.3	1	MOIST	MOISTURE	12.3		0.50	0.50	%				1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	1746-01-6	2,3,7,8-TCDD	0.0457	J	0.0298	1.14	ng/kg	JQ	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.402	J	0.0315	5.68	ng/kg	JB	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	3268-87-9	OCDD	12.3		0.0239	11.4	ng/kg	B			1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.65	J	0.0318	5.68	ng/kg	JB	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	39001-02-0	OCDF	0.633	J	0.0225	11.4	ng/kg	JB	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.68	U	0.0306	5.68	ng/kg	JB	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0519	J	0.0271	5.68	ng/kg	JQ	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.14	U	0.0380	1.14	ng/kg	JBQ	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.68	U	0.0225	5.68	ng/kg	JBQ	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	57117-31-4	2,3,4,7,8-PECDF	5.68	U	0.0267	5.68	ng/kg	JB	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.118	J	0.0279	5.68	ng/kg	JB	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.112	J	0.0255	5.68	ng/kg	J	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.68	U	0.0327	5.68	ng/kg	JB	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.68	U	0.0242	5.68	ng/kg	JB	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.305	J	0.0168	5.68	ng/kg	JB	J	Z	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.68	U	0.0279	5.68	ng/kg	JB	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-158-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616886	LL	1613B	5-2-2012	METHOD	DX170	12.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.68	U	0.0288	5.68	ng/kg	JB	U	B	1783569.728	267371.8908	-118.71696	34.23259
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	160.3M	4-18-2012	Gen Prep	DX170	11.7	1	MOIST	MOISTURE	11.7		0.50	0.50	%				1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	1746-01-6	2,3,7,8-TCDD	1.13	U	0.0369	1.13	ng/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0331	5.64	ng/kg	JB	U	B	1783491.072	267440.0803	-118.71722	34.23278

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	3268-87-9	OCDD	23.5		0.0287	11.3	ng/kg	B			1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.36	J	0.0324	5.64	ng/kg	JB	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	39001-02-0	OCDF	1.21	J	0.0283	11.3	ng/kg	JB	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0326	5.64	ng/kg	JB	U	B	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.101	J	0.0316	5.64	ng/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.149	J	0.0636	1.13	ng/kg	JB	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.64	U	0.0358	5.64	ng/kg	JBQ	U	B	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	57117-31-4	2,3,4,7,8-PECDF	0.462	J	0.0370	5.64	ng/kg	JB	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.203	J	0.0387	5.64	ng/kg	JB	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.112	J	0.0301	5.64	ng/kg	J	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.64	U	0.0350	5.64	ng/kg	JB	U	B	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.64	U	0.0283	5.64	ng/kg	JB	U	B	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.651	J	0.0249	5.64	ng/kg	JB	J	Z	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.64	U	0.0326	5.64	ng/kg	JB	U	B	1783491.072	267440.0803	-118.71722	34.23278
SL-172-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		6616887	LL	1613B	5-2-2012	METHOD	DX170	11.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.64	U	0.0342	5.64	ng/kg	U			1783491.072	267440.0803	-118.71722	34.23278
SL-180-NBZ-SS-0.0-0.5	4-13-2012	N	0	0.5	ft bgs	SO	NBZ		6616888	LL	160.3M	4-18-2012	Gen Prep	DX170	18.9	1	MOIST	MOISTURE	18.9		0.50	0.50	%				1783667.244	267659.6076	-118.71664	34.23339
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	72-54-8	4,4'-DDD	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	72-55-9	4,4'-DDE	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	76-44-8	HEPTACHLOR	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	8001-35-2	Toxaphene	20	UY	4.0	20	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	959-98-8	ENDOSULFAN I	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	11096-82-5	Aroclor 1260	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	11126-42-4	Aroclor 5460	10	UY	2.1	10	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	12642-23-8	Aroclor 5442	10	UY	2.1	10	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8082	4-8-2012	3550B	12C261	17.6	1	63496-31-1	Aroclor 5432	10	UY	2.1	10	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	120-36-5	DICHLORPROP	5.8	UY	1.5	5.8	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	1918-00-9	DICAMBA	3	UY	0.73	3	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.5	22	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.0	4.2	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.10	0.42	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	93-76-5	2,4,5-T	0.42	UY	0.10	0.42	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	94-75-7	2,4-D	8.8	UY	2.2	8.8	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8151A	4-2-2012	Gen Prep	12C261	17.6	1	94-82-6	2,4-DB	4.2	UY	1.0	4.2	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	65-85-0	BENZOIC ACID	810	U	410	810	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	92-87-5	BENZIDINE	1000	U	510	1000	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C	4-6-2012	3550B	12C261	17.6	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	10	20	ug/kg	J	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	129-00-0	PYRENE	2.3		1.0	2.1	ug/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	205-99-2	BENZO(B)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	206-44-0	FLUORANTHENE	3.2		1.0	2.1	ug/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.1	J	1.0	2.1	ug/kg	J	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	50-32-8	BENZO(A)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	1.0	2.1	ug/kg	J	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	85-01-8	PHENANTHRENE	1.4	J	1.0	2.1	ug/kg	J	J	Z	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	10	20	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8270C SIM	4-6-2012	3550B	12C261	17.6	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.65		0.1	0.1	pH unit	0.1			1788667.029	270115.6046	-118.70016	34.24023
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	300.0	4-3-2012	Gen Prep	12C305	0	1	16984-48-8	FLUORIDE	0.57	J	0.500	1.00	mg/kg	J	J	Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	314.0	4-6-2012	Gen Prep	12C305	13.9	1	14797-73-0	PERCHLORATE	23.2	U	11.6	23.2	ug/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7429-90-5	ALUMINUM (FUME OR DUST)	12100		13.8	27.6	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7439-89-6	IRON	19100		11.5	23.0	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7439-92-1	LEAD	17.9		0.115	0.230	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7439-93-2	LITHIUM	22.3		1.15	2.30	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7439-95-4	MAGNESIUM	5380		5.75	11.5	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7439-96-5	MANGANESE	281		0.287	0.575	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7439-98-7	MOLYBDENUM	0.458		0.0575	0.115	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-02-0	NICKEL	12.6		0.230	0.460	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-09-7	POTASSIUM	3840		34.5	69.0	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-22-4	SILVER	0.115	U	0.0575	0.115	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-23-5	SODIUM	115	U	57.5	115	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-24-6	STRONTIUM	17.8		0.287	0.575	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-28-0	THALLIUM	0.215		0.0575	0.115	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-31-5	TIN	11.5	U	5.75	11.5	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-32-6	TITANIUM METAL POWDER	999		0.575	1.15	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-36-0	ANTIMONY	0.205	J	0.115	0.230	mg/kg	J	J	Q, Z	1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-38-2	ARSENIC	3.09		0.230	0.460	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-39-3	BARIUM	93.5		0.230	0.460	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-41-7	BERYLLIUM	0.455		0.0575	0.115	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-42-8	BORON	5.75	U	2.87	5.75	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-43-9	CADMIUM	0.273		0.0575	0.115	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-47-3	CHROMIUM	19		0.230	0.460	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-48-4	COBALT	5.34		0.0575	0.115	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-50-8	COPPER	8.32		0.230	0.460	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-62-2	VANADIUM (FUME OR DUST)	36.8		0.0575	0.115	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-66-6	ZINC	54.8		1.72	3.45	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-67-7	ZIRCONIUM	5.75	U	2.87	5.75	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7440-70-2	CALCIUM METAL	3080		11.5	23.0	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7723-14-0	PHOSPHORUS	407		6.90	13.8	mg/kg				1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10	EMAX	6020	4-10-2012	Gen Prep	12C305	13.9	0.99	7782-49-2	SELENIUM	0.46	U	0.230	0.460	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-197-NBZ-SS-0.0-0.5	3-29-2012	N	0	0.5	ft bgs	SO	NBZ		C305-10R	EMAX	7199	4-6-2012	Gen Prep	12C305	13.9	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.16	U	0.581	1.16	mg/kg	U			1788752.445	269708.6301	-118.69986	34.23911
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	62-53-3	ANILINE	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	92-87-5	BENZIDINE	930	R	470	930	ug/kg	U	R	Q	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	95-48-7	2-METHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	95-50-1	1,2-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	95-57-8	2-CHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	98-95-3	NITROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	99-09-2	3-NITROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	22		9.4	19	ug/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	117-84-0	Di-n-octylphthalate	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	129-00-0	PYRENE	1.7	J	0.96	1.9	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	0.96	1.9	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.2	J	0.96	1.9	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	205-99-2	BENZO(B)FLUORANTHENE	2.1		0.96	1.9	ug/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	206-44-0	FLUORANTHENE	1.7	J	0.96	1.9	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	218-01-9	1,2-BENZPHENANTHRACENE	1.4	J	0.96	1.9	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	50-32-8	BENZO(A)PYRENE	1.2	J	0.96	1.9	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	84-66-2	DIETHYL PHTHALATE	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	84-74-2	Di-n-butylphthalate	19	U	9.4	19	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	85-01-8	PHENANTHRENE	1.1	J	0.96	1.9	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	85-68-7	BENZYL BUTYL PHTHALATE	13	J	9.4	19	ug/kg	J	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	90-12-0	1-METHYLNAPHTHALENE	0.98	J	0.96	1.9	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	91-20-3	NAPHTHALENE	1.1	J	0.96	1.9	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C SIM	5-2-2012	3550B	12D176	11.0	1	91-57-6	2-METHYLNAPHTHALENE	1.2	J	0.96	1.9	ug/kg	J	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	9045D	4-20-2012	Gen Prep	12D176	0	1	pH	PH	6.24		0.1	0.1	pH unit	0.1			1784544.474	267978.7143	-118.71375	34.23428
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	300.0	4-28-2012	Gen Prep	12D192	7.1	1	16984-48-8	FLUORIDE	1.08	U	0.538	1.08	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	314.0	4-30-2012	Gen Prep	12D192	7.1	1	14797-73-0	PERCHLORATE	21.5	U	10.8	21.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07W	EMAX	6020	5-1-2012	TOTAL	12D192	7.1	0.976	7440-24-6	STRONTIUM	15.1		0.263	0.525	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	11300		12.6	25.2	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7439-89-6	IRON	21500		10.5	21.0	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7439-92-1	LEAD	5.8	J	0.105	0.210	mg/kg		J	Q	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7439-93-2	LITHIUM	31.1		1.05	2.10	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7439-95-4	MAGNESIUM	5160		5.25	10.5	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7439-96-5	MANGANESE	286		0.263	0.525	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7439-98-7	MOLYBDENUM	0.469		0.0525	0.105	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-02-0	NICKEL	11		0.210	0.420	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-09-7	POTASSIUM	4250		31.5	63.0	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-22-4	SILVER	0.105	U	0.0525	0.105	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-23-5	SODIUM	105	U	52.5	105	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-28-0	THALLIUM	0.257		0.0525	0.105	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-31-5	TIN	10.5	U	5.25	10.5	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-32-6	TITANIUM METAL POWDER	1160		0.525	1.05	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-36-0	ANTIMONY	0.17	J	0.105	0.210	mg/kg	J	J	Q, Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-38-2	ARSENIC	4.37		0.210	0.420	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-39-3	BARIUM	104	J	0.210	0.420	mg/kg		J	Q	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-41-7	BERYLLIUM	0.438		0.0525	0.105	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-42-8	BORON	5.25	U	2.63	5.25	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-43-9	CADMIUM	0.173		0.0525	0.105	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-47-3	CHROMIUM	18.1		0.210	0.420	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-48-4	COBALT	6.04		0.0525	0.105	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-50-8	COPPER	9.05		0.210	0.420	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-62-2	VANADIUM (FUME OR DUST)	37.3		0.0525	0.105	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-66-6	ZINC	103		1.58	3.15	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-67-7	ZIRCONIUM	5.25	UJ	2.63	5.25	mg/kg	U	UJ	Q	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7440-70-2	CALCIUM METAL	6470		10.5	21.0	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7723-14-0	PHOSPHORUS	548		6.30	12.6	mg/kg				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6020	4-30-2012	TOTAL	12D192	7.1	0.976	7782-49-2	SELENIUM	0.365	J	0.210	0.420	mg/kg	J	J	Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	6850	4-27-2012	Gen Prep	12D192	7.1	1	14797-73-0	PERCHLORATE	5.38	U	2.69	5.38	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07R	EMAX	7199	4-26-2012	Gen Prep	12D192	7.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	7199	4-26-2012	Gen Prep	12D192	7.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.08	U	0.538	1.08	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	7471A	4-24-2012	7471A	12D192	7.1	0.993	7439-97-6	MERCURY	0.107	U	0.0534	0.107	mg/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	12789-03-6	Chlordane (technical)	9.25	UY	1.8	9.25	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	2385-85-5	MIREX	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	309-00-2	ALDRIN	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	319-84-6	ALPHA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	319-85-7	BETA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	319-86-8	DELTA-BHC	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	50-29-3	4,4'-DDT	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	58-89-9	gamma-BHC (Lindane)	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	60-57-1	DIELDRIN	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	72-20-8	ENDRIN	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	72-43-5	Methoxychlor	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	72-54-8	4,4'-DDD	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	72-55-9	4,4'-DDE	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.18	0.925	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	76-44-8	HEPTACHLOR	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	8001-35-2	Toxaphene	17.75	UY	3.6	17.75	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8081A	5-2-2012	3550B	12D192	7.1	1	959-98-8	ENDOSULFAN I	0.45	UY	0.091	0.45	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	11096-82-5	Aroclor 1260	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	11097-69-1	Aroclor 1254	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	11100-14-4	Aroclor 1268	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	11104-28-2	Aroclor 1221	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	11126-42-4	Aroclor 5460	9	UY	1.8	9	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	11141-16-5	Aroclor 1232	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	12642-23-8	Aroclor 5442	9	UY	1.8	9	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	12672-29-6	Aroclor 1248	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	12674-11-2	Aroclor 1016	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	37324-23-5	Aroclor 1262	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	53469-21-9	Aroclor 1242	4.5	UY	0.91	4.5	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8082	5-15-2012	3550B	12D192	7.1	1	63496-31-1	Aroclor 5432	9	UY	1.8	9	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.4	UY	4.8	19.4	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	88-85-7	DINITROBUTYL PHENOL	3.6	UY	0.91	3.6	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	93-65-2	MCPP	540	UY	130	540	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	93-72-1	2,4,5-TP (Silvex)	0.36	UY	0.091	0.36	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	93-76-5	2,4,5-T	0.36	UY	0.091	0.36	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	130	540	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	94-75-7	2,4-D	7.8	UY	1.9	7.8	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8151A	4-26-2012	Gen Prep	12D192	7.1	1	94-82-6	2,4-DB	3.6	UY	0.91	3.6	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	100-01-6	P-NITROANILINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	106-47-8	P-CHLOROANILINE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-07	EMAX	8270C	5-3-2012	3550B	12D192	7.1	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	39001-02-0	OCDF	1.05	J	0.0239	10.5	ng/kg	JB	J	Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0842	J	0.0205	5.23	ng/kg	JBQ	J	Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.23	U	0.0260	5.23	ng/kg	JB	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.05	U	0.0259	1.05	ng/kg	JB	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.23	U	0.0276	5.23	ng/kg	JBQ	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57117-31-4	2,3,4,7,8-PECDF	5.23	U	0.0194	5.23	ng/kg	JB	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.23	U	0.0188	5.23	ng/kg	JBQ	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.23	U	0.0119	5.23	ng/kg	JB	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.159	J	0.0215	5.23	ng/kg	JBQ	J	Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.133	J	0.0128	5.23	ng/kg	JB	J	Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.512	J	0.0159	5.23	ng/kg	JB	J	Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.23	U	0.0143	5.23	ng/kg	JB	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.23	U	0.0156	5.23	ng/kg	JB	U	B	1781614.79	266542.6649	-118.7234	34.23028
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	300.0	4-24-2012	Gen Prep	12D166	10.8	1	16984-48-8	FLUORIDE	1.12	U	0.561	1.12	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	314.0	4-24-2012	Gen Prep	12D166	10.8	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09W	EMAX	6020	5-1-2012	Gen Prep	12D166	10.8	0.976	7440-24-6	STRONTIUM	10.3		0.274	0.547	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7429-90-5	ALUMINUM (FUME OR DUST)	9610		13.1	26.3	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7439-89-6	IRON	20100		10.9	21.9	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7439-92-1	LEAD	9.49		0.109	0.219	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7439-93-2	LITHIUM	28.6		1.09	2.19	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7439-95-4	MAGNESIUM	4160		5.47	10.9	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7439-96-5	MANGANESE	260		0.274	0.547	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7439-98-7	MOLYBDENUM	0.359		0.0547	0.109	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-02-0	NICKEL	7.36		0.219	0.438	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-09-7	POTASSIUM	2720		32.8	65.7	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-22-4	SILVER	0.109	U	0.0547	0.109	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-23-5	SODIUM	109	U	54.7	109	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-28-0	THALLIUM	0.253		0.0547	0.109	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-31-5	TIN	10.9	U	5.47	10.9	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-32-6	TITANIUM METAL POWDER	785		0.547	1.09	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-36-0	ANTIMONY	0.164	J	0.109	0.219	mg/kg	J	J	Z	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-38-2	ARSENIC	4.7		0.219	0.438	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-39-3	BARIUM	60.5		0.219	0.438	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-41-7	BERYLLIUM	0.494		0.0547	0.109	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-42-8	BORON	5.47	U	2.74	5.47	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-43-9	CADMIUM	0.205		0.0547	0.109	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-47-3	CHROMIUM	11.2		0.219	0.438	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-48-4	COBALT	4.81		0.0547	0.109	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-50-8	COPPER	6.78		0.219	0.438	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-62-2	VANADIUM (FUME OR DUST)	25.7		0.0547	0.109	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-66-6	ZINC	59.1		1.64	3.28	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-67-7	ZIRCONIUM	5.47	U	2.74	5.47	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7440-70-2	CALCIUM METAL	2290		10.9	21.9	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7723-14-0	PHOSPHORUS	395		6.57	13.1	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	6020	4-30-2012	Gen Prep	12D166	10.8	0.976	7782-49-2	SELENIUM	0.887		0.219	0.438	mg/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09R	EMAX	7199	4-25-2012	Gen Prep	12D166	10.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.561	1.12	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	7199	4-25-2012	Gen Prep	12D166	10.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.561	1.12	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	7471A	4-24-2012	7471A	12D166	10.8	0.995	7439-97-6	MERCURY	0.112	U	0.0558	0.112	mg/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	309-00-2	ALDRIN	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	319-84-6	ALPHA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	319-85-7	BETA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	319-86-8	DELTA-BHC	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	50-29-3	4,4'-DDT	1.7		0.19	0.38	ug/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	72-43-5	Methoxychlor	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	72-55-9	4,4'-DDE	1.1		0.19	0.38	ug/kg				1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	76-44-8	HEPTACHLOR	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8081A	4-27-2012	3550B	12D166	10.8	1	959-98-8	ENDOSULFAN I	0.475	UY	0.095	0.475	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	11096-82-5	Aroclor 1260	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	11097-69-1	Aroclor 1254	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	11100-14-4	Aroclor 1268	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	11104-28-2	Aroclor 1221	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	11141-16-5	Aroclor 1232	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	12672-29-6	Aroclor 1248	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	12674-11-2	Aroclor 1016	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	37324-23-5	Aroclor 1262	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	53469-21-9	Aroclor 1242	4.75	UY	0.95	4.75	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8082	5-14-2012	3550B	12D166	10.8	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.0	20	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.95	3.8	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.095	0.38	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	93-76-5	2,4,5-T	0.38	UY	0.095	0.38	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8151A	4-25-2012	Gen Prep	12D166	10.8	1	94-82-6	2,4-DB	3.8	UY	0.95	3.8	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	62-53-3	ANILINE	370	UJ	190	370	ug/kg	U	UJ	E	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	65-85-0	BENZOIC ACID	750	U	370	750	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	UJ	94	190	ug/kg	U	UJ	E	1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
DUP-10-NBZ-QC-041612	4-16-2012	FD	0	0.5	ft bgs	SO	NBZ	SL-160-NBZ-SS-0.0-0.5	D166-09	EMAX	8270C	5-2-2012	3550B	12D166	10.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	94	190	ug/kg	U			1782544.329	267040.3371	-118.72034	34.23166
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	2385-85-5	MIREX	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	309-00-2	ALDRIN	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	319-84-6	ALPHA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	319-85-7	BETA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	319-86-8	DELTA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	50-29-3	4,4'-DDT	1.1	J	0.21	0.41	ug/kg		J	FD	1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	60-57-1	DIELDRIN	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	72-20-8	ENDRIN	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	72-43-5	Methoxychlor	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	72-54-8	4,4'-DDD	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	72-55-9	4,4'-DDE	0.72		0.21	0.41	ug/kg				1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.21	1.025	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	76-44-8	HEPTACHLOR	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	8001-35-2	Toxaphene	20	UY	4.0	20	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8081A	4-26-2012	3550B	12D146	17.4	1	959-98-8	ENDOSULFAN I	0.525	UY	0.10	0.525	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	11096-82-5	Aroclor 1260	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	11126-42-4	Aroclor 5460	10	UY	2.1	10	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	12642-23-8	Aroclor 5442	10	UY	2.1	10	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8082	5-11-2012	3550B	12D146	17.4	1	63496-31-1	Aroclor 5432	10	UY	2.1	10	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	120-36-5	DICHLORPROP	5.8	UY	1.5	5.8	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	1918-00-9	DICAMBA	3	UY	0.73	3	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-173-NBZ-SS-0.0-0.5	4-16-2012	N	0	0.5	ft bgs	SO	NBZ		D146-05	EMAX	8151A	4-23-2012	Gen Prep	12D146	17.4	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.0	4.2	ug/kg	U			1782665.697	266921.8611	-118.71994	34.23134
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	84-66-2	DIETHYL PHTHALATE	18	U	9.0	18	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	85-68-7	BENZYL BUTYL PHTHALATE	12	J	9.0	18	ug/kg	J	J	Z	1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	8270C SIM	4-19-2012	3550B	12D092	7.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			1783426.708	267055.0834	-118.71742	34.23172
SL-188-NBZ-SS-0.0-0.5	4-10-2012	N	0	0.5	ft bgs	SO	NBZ		D092-06	EMAX	9045D	4-11-2012	Gen Prep	12D092	7.1	1	pH	PH	6.92		0.1	0.1	pH unit	0.1			1783426.708	267055.0834	-118.71742	34.23172
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	300.0	4-16-2012	Gen Prep	12D122	13.2	1	16984-48-8	FLUORIDE	1.49		0.576	1.15	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	314.0	4-18-2012	Gen Prep	12D122	13.2	1	14797-73-0	PERCHLORATE	23	U	11.5	23.0	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	13200		13.8	27.5	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7439-89-6	IRON	23700		11.5	22.9	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7439-92-1	LEAD	9.9		0.115	0.229	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7439-93-2	LITHIUM	24.2		1.15	2.29	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7439-95-4	MAGNESIUM	5420		5.73	11.5	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7439-96-5	MANGANESE	338		0.287	0.573	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7439-98-7	MOLYBDENUM	0.651		0.0573	0.115	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-02-0	NICKEL	11.5		0.229	0.459	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-09-7	POTASSIUM	3030		34.4	68.8	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-22-4	SILVER	0.115	U	0.0573	0.115	mg/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-23-5	SODIUM	71	J	57.3	115	mg/kg	J	J	Z	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-24-6	STRONTIUM	16.1		0.287	0.573	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-28-0	THALLIUM	0.302		0.0573	0.115	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-31-5	TIN	11.5	U	5.73	11.5	mg/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-32-6	TITANIUM METAL POWDER	1010		0.573	1.15	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-36-0	ANTIMONY	0.23		0.115	0.229	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-38-2	ARSENIC	6.1		0.229	0.459	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-39-3	BARIUM	106	J	0.229	0.459	mg/kg		J	Q	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-41-7	BERYLLIUM	0.596		0.0573	0.115	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-42-8	BORON	5.73	U	2.87	5.73	mg/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-43-9	CADMIUM	0.21		0.0573	0.115	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-47-3	CHROMIUM	18.7		0.229	0.459	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-48-4	COBALT	7.16		0.0573	0.115	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-50-8	COPPER	10.5		0.229	0.459	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-62-2	VANADIUM (FUME OR DUST)	36.4		0.0573	0.115	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-66-6	ZINC	65		1.72	3.44	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-67-7	ZIRCONIUM	5.73	UJ	2.87	5.73	mg/kg	U	UJ	Q	1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7440-70-2	CALCIUM METAL	3610		11.5	22.9	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7723-14-0	PHOSPHORUS	484		6.88	13.8	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02W	EMAX	6020	4-27-2012	Gen Prep	12D122	13.2	0.995	7782-49-2	SELENIUM	0.464		0.229	0.459	mg/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	6850	4-18-2012	Gen Prep	12D122	13.2	1	14797-73-0	PERCHLORATE	5.76	U	2.88	5.76	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02R	EMAX	7199	4-19-2012	Gen Prep	12D122	13.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.576	1.15	mg/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	7199	4-19-2012	Gen Prep	12D122	13.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.15	U	0.576	1.15	mg/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	7471A	4-20-2012	7471A	12D122	13.2	0.992	7439-97-6	MERCURY	0.114	U	0.0571	0.114	mg/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	1031-07-8	ENDOSULFAN SULFATE	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	12789-03-6	Chlordane (technical)	9.75	UY	2.0	9.75	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	2385-85-5	MIREX	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	309-00-2	ALDRIN	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	319-84-6	ALPHA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	319-85-7	BETA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	319-86-8	DELTA-BHC	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	33213-65-9	ENDOSULFAN II	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	50-29-3	4,4'-DDT	0.74		0.20	0.39	ug/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	53494-70-5	ENDRIN KETONE	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	58-89-9	gamma-BHC (Lindane)	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	60-57-1	DIELDRIN	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-20-8	ENDRIN	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-43-5	Methoxychlor	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-54-8	4,4'-DDD	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	72-55-9	4,4'-DDE	0.66		0.20	0.39	ug/kg				1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	7421-93-4	ENDRIN ALDEHYDE	0.975	UY	0.20	0.975	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	76-44-8	HEPTACHLOR	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	8001-35-2	Toxaphene	19	UY	3.8	19	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8081A	4-22-2012	3550B	12D122	13.2	1	959-98-8	ENDOSULFAN I	0.5	UY	0.098	0.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11096-82-5	Aroclor 1260	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11097-69-1	Aroclor 1254	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11100-14-4	Aroclor 1268	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11104-28-2	Aroclor 1221	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11126-42-4	Aroclor 5460	9.5	UY	2.0	9.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	11141-16-5	Aroclor 1232	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	12642-23-8	Aroclor 5442	9.5	UY	2.0	9.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	12672-29-6	Aroclor 1248	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	12674-11-2	Aroclor 1016	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	37324-23-5	Aroclor 1262	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	53469-21-9	Aroclor 1242	5	UY	0.98	5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8082	5-9-2012	3550B	12D122	13.2	1	63496-31-1	Aroclor 5432	9.5	UY	2.0	9.5	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	120-36-5	DICHLORPROP	5.6	UY	1.4	5.6	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	1918-00-9	DICAMBA	2.8	UY	0.69	2.8	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.2	20	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	88-85-7	DINITROBUTYL PHENOL	4	UY	0.98	4	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	93-65-2	MCPP	580	UY	140	580	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	93-72-1	2,4,5-TP (Silvex)	0.4	UY	0.098	0.4	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	93-76-5	2,4,5-T	0.4	UY	0.098	0.4	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	580	UY	140	580	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	94-75-7	2,4-D	8.2	UY	2.1	8.2	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8151A	4-23-2012	Gen Prep	12D122	13.2	1	94-82-6	2,4-DB	4	UY	0.98	4	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	100-01-6	P-NITROANILINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	100-51-6	BENZYL ALCOHOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	106-44-5	4-METHYLPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	106-47-8	P-CHLOROANILINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	108-68-9	3,5-Dimethylphenol	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	108-95-2	PHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	118-74-1	HEXACHLOROBENZENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	132-64-9	DIBENZOFURAN	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	541-73-1	1,3-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	606-20-2	2,6-DINITROTOLUENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	65-85-0	BENZOIC ACID	770	U	380	770	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	67-72-1	HEXACHLOROETHANE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	86-74-8	CARBAZOLE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	88-74-4	2-NITROANILINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	88-75-5	2-NITROPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	91-58-7	2-CHLORONAPHTHALENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	92-87-5	BENZIDINE	960	U	480	960	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-48-7	2-METHYLPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-50-1	1,2-DICHLOROBENZENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-57-8	2-CHLOROPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	98-95-3	NITROBENZENE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-144-NBZ-SS-0.0-0.5	4-12-2012	N	0	0.5	ft bgs	SO	NBZ		D122-02	EMAX	8270C	4-25-2012	3550B	12D122	13.2	1	99-09-2	3-NITROANILINE	190	U	97	190	ug/kg	U			1781632.902	266609.072	-118.72335	34.23046
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	7421-93-4	ENDRIN ALDEHYDE	1.025	UY	0.21	1.025	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	76-44-8	HEPTACHLOR	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	8001-35-2	Toxaphene	20	UY	4.0	20	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8081A	4-27-2012	3550B	12D154	17.2	1	959-98-8	ENDOSULFAN I	0.525	UY	0.10	0.525	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	11096-82-5	Aroclor 1260	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	11097-69-1	Aroclor 1254	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	11100-14-4	Aroclor 1268	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	11104-28-2	Aroclor 1221	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	11126-42-4	Aroclor 5460	10	UY	2.1	10	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	11141-16-5	Aroclor 1232	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	12642-23-8	Aroclor 5442	10	UY	2.1	10	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	12672-29-6	Aroclor 1248	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	12674-11-2	Aroclor 1016	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	37324-23-5	Aroclor 1262	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	53469-21-9	Aroclor 1242	5.25	UY	1.0	5.25	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8082	5-12-2012	3550B	12D154	17.2	1	63496-31-1	Aroclor 5432	10	UY	2.1	10	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	120-36-5	DICHLORPROP	5.8	UY	1.4	5.8	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	1918-00-9	DICAMBA	2.8	UY	0.72	2.8	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	22	UY	5.4	22	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	88-85-7	DINITROBUTYL PHENOL	4.2	UY	1.0	4.2	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	93-65-2	MCPP	600	UY	150	600	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	93-72-1	2,4,5-TP (Silvex)	0.42	UY	0.10	0.42	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	93-76-5	2,4,5-T	0.42	UY	0.10	0.42	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	600	UY	150	600	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	94-75-7	2,4-D	8.6	UY	2.2	8.6	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8151A	4-25-2012	Gen Prep	12D154	17.2	1	94-82-6	2,4-DB	4.2	UY	1.0	4.2	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	100-01-6	P-NITROANILINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	100-02-7	4-NITROPHENOL	400	U	200	400	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	100-51-6	BENZYL ALCOHOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	105-67-9	2,4-DIMETHYLPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	106-44-5	4-METHYLPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	106-46-7	1,4-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	106-47-8	P-CHLOROANILINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	108-68-9	3,5-Dimethylphenol	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	108-95-2	PHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	111-76-2	2-butoxy-Ethanol	200	U	200	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	118-74-1	HEXACHLOROBENZENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	119-64-2	TETRALIN	200	U	200	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	120-83-2	2,4-DICHLOROPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	121-14-2	2,4-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	122-99-6	2-phenoxy-Ethanol	200	U	200	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	132-64-9	DIBENZOFURAN	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	51-28-5	2,4-DINITROPHENOL	400	U	200	400	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	400	U	200	400	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	541-73-1	1,3-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	606-20-2	2,6-DINITROTOLUENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	62-53-3	ANILINE	400	U	200	400	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	65-85-0	BENZOIC ACID	810	U	400	810	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	67-72-1	HEXACHLOROETHANE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	86-30-6	N-NITROSODIPHENYLAMINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	86-74-8	CARBAZOLE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	87-86-5	PENTACHLOROPHENOL	400	U	200	400	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	88-74-4	2-NITROANILINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	88-75-5	2-NITROPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	91-58-7	2-CHLORONAPHTHALENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	92-87-5	BENZIDINE	1000	U	510	1000	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	95-48-7	2-METHYLPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	95-50-1	1,2-DICHLOROBENZENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	95-57-8	2-CHLOROPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	98-95-3	NITROBENZENE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C	5-2-2012	3550B	12D154	17.2	1	99-09-2	3-NITROANILINE	200	U	100	200	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		10	20	ug/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	117-84-0	Di-n-octylphthalate	20	U	10	20	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	120-12-7	ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	129-00-0	PYRENE	1.6	J	1.0	2.1	ug/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	131-11-3	DIMETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	205-99-2	BENZO(B)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	206-44-0	FLUORANTHENE	2	J	1.0	2.1	ug/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	207-08-9	BENZO(K)FLUORANTHENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	208-96-8	ACENAPHTHYLENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	218-01-9	1,2-BENZPHENANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	50-32-8	BENZO(A)PYRENE	1.2	J	1.0	2.1	ug/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	56-55-3	BENZO(A)ANTHRACENE	1.6	J	1.0	2.1	ug/kg	J	J	Z	1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	83-32-9	ACENAPHTHENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	84-66-2	DIETHYL PHTHALATE	20	U	10	20	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	84-74-2	Di-n-butylphthalate	20	U	10	20	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	85-01-8	PHENANTHRENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	85-68-7	BENZYL BUTYL PHTHALATE	40		10	20	ug/kg				1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	86-73-7	FLUORENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	90-12-0	1-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	91-20-3	NAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	8270C SIM	5-2-2012	3550B	12D154	17.2	1	91-57-6	2-METHYLNAPHTHALENE	2.1	U	1.0	2.1	ug/kg	U			1782983.874	267462.8119	-118.7189	34.23283
SL-156-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-07	EMAX	9045D	4-18-2012	Gen Prep	12D154	17.2	1	pH	PH	6.9		0.1	0.1	pH unit	0.1			1782983.874	267462.8119	-118.7189	34.23283
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	300.0	4-20-2012	Gen Prep	12D154	10.7	1	16984-48-8	FLUORIDE	1.12	U	0.560	1.12	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	314.0	4-23-2012	Gen Prep	12D154	10.7	1	14797-73-0	PERCHLORATE	22.4	U	11.2	22.4	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	11100	J	13.4	26.7	mg/kg		J	Q	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7439-89-6	IRON	20900		11.1	22.3	mg/kg				1783009.993	267350.2734	-118.71881	34.23252

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7439-92-1	LEAD	10.6		0.111	0.223	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7439-93-2	LITHIUM	25.7		1.11	2.23	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7439-95-4	MAGNESIUM	4050		5.57	11.1	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7439-96-5	MANGANESE	345		0.279	0.557	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7439-98-7	MOLYBDENUM	0.471		0.0557	0.111	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-02-0	NICKEL	9.31		0.223	0.446	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-09-7	POTASSIUM	3170	J	33.4	66.9	mg/kg		J	Q	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-22-4	SILVER	0.111	U	0.0557	0.111	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-23-5	SODIUM	111	U	55.7	111	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-24-6	STRONTIUM	14.1		0.279	0.557	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-28-0	THALLIUM	0.275		0.0557	0.111	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-31-5	TIN	11.1	U	5.57	11.1	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-32-6	TITANIUM METAL POWDER	809		0.557	1.11	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-36-0	ANTIMONY	0.167	J	0.111	0.223	mg/kg	J	J	Q, Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-38-2	ARSENIC	4.76		0.223	0.446	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-39-3	BARIUM	87.9	J	0.223	0.446	mg/kg		J	Q	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-41-7	BERYLLIUM	0.53		0.0557	0.111	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-42-8	BORON	5.57	U	2.79	5.57	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-43-9	CADMIUM	0.225		0.0557	0.111	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-47-3	CHROMIUM	13.7		0.223	0.446	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-48-4	COBALT	5.53		0.0557	0.111	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-50-8	COPPER	7.33		0.223	0.446	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-62-2	VANADIUM (FUME OR DUST)	28.7		0.0557	0.111	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-66-6	ZINC	56.4		1.67	3.34	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-67-7	ZIRCONIUM	5.57	UJ	2.79	5.57	mg/kg	U	UJ	Q	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7440-70-2	CALCIUM METAL	2730		11.1	22.3	mg/kg				1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7723-14-0	PHOSPHORUS	356	J	6.69	13.4	mg/kg		J	Q	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	6020	5-3-2012	Gen Prep	12D154	10.7	0.995	7782-49-2	SELENIUM	0.244	J	0.223	0.446	mg/kg	J	J	Z	1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08R	EMAX	7199	4-24-2012	Gen Prep	12D154	10.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.560	1.12	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	7199	4-24-2012	Gen Prep	12D154	10.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.560	1.12	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	7471A	4-24-2012	7471A	12D154	10.7	0.987	7439-97-6	MERCURY	0.111	U	0.0553	0.111	mg/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.095	0.475	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-161-NBZ-SS-0.0-0.5	4-17-2012	N	0	0.5	ft bgs	SO	NBZ		D154-08	EMAX	8081A	4-27-2012	3550B	12D154	10.7	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1783009.993	267350.2734	-118.71881	34.23252
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	91-58-7	2-CHLORONAPHTHALENE	190	UJ	96	190	ug/kg	U	UJ	L	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	92-87-5	BENZIDINE	950	U	480	950	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C	5-2-2012	3550B	12D166	12.7	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.6	19	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	129-00-0	PYRENE	0.98	J	0.97	1.9	ug/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.4	J	0.97	1.9	ug/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	206-44-0	FLUORANTHENE	1.1	J	0.97	1.9	ug/kg	J	J	Z	1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	218-01-9	1,2-BENZPHENANTHRACENE	2.9		0.97	1.9	ug/kg				1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	84-74-2	Di-n-butylphthalate	19	U	9.6	19	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	9.6	19	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	8270C SIM	5-2-2012	3550B	12D166	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			1783080.777	266711.8815	-118.71856	34.23077
SL-189-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		D166-10	EMAX	9045D	4-19-2012	Gen Prep	12D166	12.7	1	pH	PH	6.71		0.1	0.1	pH unit	0.1			1783080.777	266711.8815	-118.71856	34.23077
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	300.0	4-25-2012	Gen Prep	12D176	11.2	1	16984-48-8	FLUORIDE	1.13	U	0.563	1.13	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	314.0	4-24-2012	Gen Prep	12D176	11.2	1	14797-73-0	PERCHLORATE	22.5	U	11.3	22.5	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	10600		13.4	26.9	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7439-89-6	IRON	17900		11.2	22.4	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7439-92-1	LEAD	16.4		0.112	0.224	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7439-93-2	LITHIUM	24.9		1.12	2.24	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7439-95-4	MAGNESIUM	4010		5.60	11.2	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7439-96-5	MANGANESE	287		0.280	0.560	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7439-98-7	MOLYBDENUM	0.522		0.0560	0.112	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-02-0	NICKEL	7.88		0.224	0.448	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-09-7	POTASSIUM	3120		33.6	67.2	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-22-4	SILVER	0.112	U	0.0560	0.112	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-23-5	SODIUM	83.9	J	56.0	112	mg/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-24-6	STRONTIUM	14.3		0.280	0.560	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-28-0	THALLIUM	0.227		0.0560	0.112	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-31-5	TIN	11.2	U	5.60	11.2	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-32-6	TITANIUM METAL POWDER	864		0.560	1.12	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-36-0	ANTIMONY	0.202	J	0.112	0.224	mg/kg	J	J	Q, Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-38-2	ARSENIC	4.45		0.224	0.448	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-39-3	BARIUM	72.1		0.224	0.448	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-41-7	BERYLLIUM	0.39		0.0560	0.112	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-42-8	BORON	5.6	U	2.80	5.60	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-43-9	CADMIUM	0.233		0.0560	0.112	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-47-3	CHROMIUM	11.3		0.224	0.448	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-48-4	COBALT	4.52		0.0560	0.112	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-50-8	COPPER	6.45		0.224	0.448	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-62-2	VANADIUM (FUME OR DUST)	26.1		0.0560	0.112	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-66-6	ZINC	55.8		1.68	3.36	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-67-7	ZIRCONIUM	5.6	UJ	2.80	5.60	mg/kg	U	UJ	Q	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7440-70-2	CALCIUM METAL	2330		11.2	22.4	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7723-14-0	PHOSPHORUS	421		6.72	13.4	mg/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	6020	5-3-2012	TOTAL	12D176	11.2	0.995	7782-49-2	SELENIUM	0.448	U	0.224	0.448	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08R	EMAX	7199	4-27-2012	Gen Prep	12D176	11.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.563	1.13	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	7199	4-27-2012	Gen Prep	12D176	11.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.13	U	0.563	1.13	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	7471A	5-1-2012	7471A	12D176	11.2	0.997	7439-97-6	MERCURY	0.112	U	0.0561	0.112	mg/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	50-29-3	4,4'-DDT	2.9		0.19	0.38	ug/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	72-43-5	Methoxychlor	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	72-55-9	4,4'-DDE	1.6		0.19	0.38	ug/kg				1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8081A	5-1-2012	3550B	12D176	11.2	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	11096-82-5	Aroclor 1260	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	11126-42-4	Aroclor 5460	2.6	J	1.9	3.7	ug/kg	J	J	Z	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	12672-29-6	Aroclor 1248	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	53469-21-9	Aroclor 1242	4.75	UJY	0.96	4.75	ug/kg	U	UJ	C	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8082	5-13-2012	3550B	12D176	11.2	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.2	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	111-76-2	2-butoxy-Ethanol	190	UJ	190	190	ug/kg	U	UJ	*#	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	119-64-2	TETRALIN	190	UJ	190	190	ug/kg	U	UJ	*#	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	122-99-6	2-phenoxy-Ethanol	190	UJ	190	190	ug/kg	U	UJ	*#	1784270.561	267567.3055	-118.71464	34.23314
SL-150-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-08	EMAX	8270C	5-2-2012	3550B	12D176	11.2	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1784270.561	267567.3055	-118.71464	34.23314
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-41-7	BERYLLIUM	0.374		0.0532	0.106	mg/kg				1784409.361	267589.377	-118.71418	34.23321

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-42-8	BORON	5.32	U	2.66	5.32	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-43-9	CADMIUM	0.179		0.0532	0.106	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-47-3	CHROMIUM	15.2		0.213	0.426	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-48-4	COBALT	5.02		0.0532	0.106	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-50-8	COPPER	7.37		0.213	0.426	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-62-2	VANADIUM (FUME OR DUST)	35.1		0.0532	0.106	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-66-6	ZINC	53.6		1.60	3.19	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-67-7	ZIRCONIUM	5.32	UJ	2.66	5.32	mg/kg	U	UJ	Q	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7440-70-2	CALCIUM METAL	2550		10.6	21.3	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7723-14-0	PHOSPHORUS	480		6.39	12.8	mg/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6020	4-30-2012	TOTAL	12D192	8.3	0.976	7782-49-2	SELENIUM	0.426	U	0.213	0.426	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	6850	4-27-2012	Gen Prep	12D192	8.3	1	14797-73-0	PERCHLORATE	5.45	U	2.73	5.45	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06R	EMAX	7199	4-26-2012	Gen Prep	12D192	8.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	7199	4-26-2012	Gen Prep	12D192	8.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.09	U	0.545	1.09	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	7471A	4-24-2012	7471A	12D192	8.3	1	7439-97-6	MERCURY	0.109	U	0.0545	0.109	mg/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	1031-07-8	ENDOSULFAN SULFATE	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	12789-03-6	Chlordane (technical)	9.25	UY	1.9	9.25	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	2385-85-5	MIREX	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	309-00-2	ALDRIN	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	319-84-6	ALPHA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	319-85-7	BETA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	319-86-8	DELTA-BHC	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	33213-65-9	ENDOSULFAN II	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	50-29-3	4,4'-DDT	1.2		0.19	0.37	ug/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	53494-70-5	ENDRIN KETONE	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	60-57-1	DIELDRIN	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	72-20-8	ENDRIN	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	72-43-5	Methoxychlor	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	72-54-8	4,4'-DDD	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	72-55-9	4,4'-DDE	1		0.19	0.37	ug/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	7421-93-4	ENDRIN ALDEHYDE	0.925	UY	0.19	0.925	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	76-44-8	HEPTACHLOR	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	8001-35-2	Toxaphene	18	UY	3.6	18	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8081A	5-2-2012	3550B	12D192	8.3	1	959-98-8	ENDOSULFAN I	0.475	UY	0.093	0.475	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	11096-82-5	Aroclor 1260	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	11097-69-1	Aroclor 1254	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	11100-14-4	Aroclor 1268	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	11104-28-2	Aroclor 1221	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	11126-42-4	Aroclor 5460	3.7		1.9	3.6	ug/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	11141-16-5	Aroclor 1232	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	12642-23-8	Aroclor 5442	9	UY	1.9	9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	12672-29-6	Aroclor 1248	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	12674-11-2	Aroclor 1016	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	37324-23-5	Aroclor 1262	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	53469-21-9	Aroclor 1242	4.75	UY	0.93	4.75	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8082	5-15-2012	3550B	12D192	8.3	1	63496-31-1	Aroclor 5432	9	UY	1.9	9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	120-36-5	DICHLORPROP	5.2	UY	1.3	5.2	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	1918-00-9	DICAMBA	2.6	UY	0.65	2.6	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	19.6	UY	4.9	19.6	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.93	3.8	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	93-65-2	MCPP	540	UY	140	540	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.093	0.38	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	93-76-5	2,4,5-T	0.38	UY	0.093	0.38	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	540	UY	140	540	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	94-75-7	2,4-D	7.8	UY	2.0	7.8	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8151A	4-26-2012	Gen Prep	12D192	8.3	1	94-82-6	2,4-DB	3.8	UY	0.93	3.8	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	100-01-6	P-NITROANILINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	106-47-8	P-CHLOROANILINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	119-64-2	TETRALIN	180	U	180	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	65-85-0	BENZOIC ACID	730	U	360	730	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	86-74-8	CARBAZOLE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	88-74-4	2-NITROANILINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	88-75-5	2-NITROPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	91-58-7	2-CHLORONAPHTHALENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	92-87-5	BENZIDINE	910	U	460	910	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C	5-3-2012	3550B	12D192	8.3	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	26		9.2	18	ug/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	129-00-0	PYRENE	1.5	J	0.93	1.9	ug/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	J	0.93	1.9	ug/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.5	J	0.93	1.9	ug/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	205-99-2	BENZO(B)FLUORANTHENE	2.4		0.93	1.9	ug/kg				1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	206-44-0	FLUORANTHENE	1.6	J	0.93	1.9	ug/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	50-32-8	BENZO(A)PYRENE	1	J	0.93	1.9	ug/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	85-68-7	BENZYL BUTYL PHTHALATE	15	J	9.2	18	ug/kg	J	J	Z	1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	8270C SIM	5-3-2012	3550B	12D192	8.3	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U			1784409.361	267589.377	-118.71418	34.23321
SL-171-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		D192-06	EMAX	9045D	4-21-2012	Gen Prep	12D192	0	1	pH	PH	5.95		0.1	0.1	pH unit	0.1			1784409.361	267589.377	-118.71418	34.23321
SL-146-NBZ-SS-0.0-0.5	4-18-2012	N	0	0.5	ft bgs	SO	NBZ		6624305	LL	160.3M	5-1-2012	Gen Prep	DX170	13.7	1	MOIST	MOISTURE	13.7		0.50	0.50	%				1784192.863	267769.8426	-118.7149	34.2337
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8082	4-8-2012	3550B	12C261	11.7	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	120-36-5	DICHLORPROP	5.4	UY	1.4	5.4	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	1918-00-9	DICAMBA	2.8	UY	0.68	2.8	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	94-75-7	2,4-D	8.2	UY	2.0	8.2	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8151A	4-2-2012	Gen Prep	12C261	11.7	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	100-01-6	P-NITROANILINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	100-02-7	4-NITROPHENOL	380	U	190	380	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	100-51-6	BENZYL ALCOHOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	106-44-5	4-METHYLPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	106-46-7	1,4-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	106-47-8	P-CHLOROANILINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	108-68-9	3,5-Dimethylphenol	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	92-87-5	BENZIDINE	940	U	480	940	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	95-50-1	1,2-DICHLOROBENZENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C	4-6-2012	3550B	12C261	11.7	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.5	19	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	84-66-2	DIETHYL PHTHALATE	19	U	9.5	19	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	85-68-7	BENZYL BUTYL PHTHALATE	12	J	9.5	19	ug/kg	J	J	Z	1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	86-73-7	FLUORENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	91-20-3	NAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	8270C SIM	4-6-2012	3550B	12C261	11.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.96	1.9	ug/kg	U			1788732.512	269627.3799	-118.69993	34.23889
SL-195-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-15	EMAX	9045D	3-27-2012	Gen Prep	12C261	0	1	pH	PH	6.67		0.1	0.1	pH unit	0.1			1788732.512	269627.3799	-118.69993	34.23889
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	300.0	3-30-2012	Gen Prep	12C261	17.6	1	16984-48-8	FLUORIDE	1.21	U	0.607	1.21	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	314.0	4-4-2012	Gen Prep	12C261	17.6	1	14797-73-0	PERCHLORATE	24.3	U	12.1	24.3	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7429-90-5	ALUMINUM (FUME OR DUST)	9990		14.1	28.1	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7439-89-6	IRON	19100		11.7	23.4	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7439-92-1	LEAD	12.2		0.117	0.234	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7439-93-2	LITHIUM	23.4		1.17	2.34	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7439-95-4	MAGNESIUM	6000		5.86	11.7	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7439-96-5	MANGANESE	271		0.293	0.586	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7439-98-7	MOLYBDENUM	0.445		0.0586	0.117	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-02-0	NICKEL	9.89		0.234	0.469	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-09-7	POTASSIUM	3500		35.2	70.3	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-22-4	SILVER	0.117	U	0.0586	0.117	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-23-5	SODIUM	117	U	58.6	117	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-24-6	STRONTIUM	12.6		0.293	0.586	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-28-0	THALLIUM	0.216		0.0586	0.117	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-31-5	TIN	11.7	U	5.86	11.7	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-32-6	TITANIUM METAL POWDER	930		0.586	1.17	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-36-0	ANTIMONY	0.244		0.117	0.234	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-38-2	ARSENIC	2.98		0.234	0.469	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-39-3	BARIUM	83.2		0.234	0.469	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-41-7	BERYLLIUM	0.37		0.0586	0.117	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-42-8	BORON	5.86	U	2.93	5.86	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-43-9	CADMIUM	0.247		0.0586	0.117	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-47-3	CHROMIUM	15.8		0.234	0.469	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-48-4	COBALT	5.06		0.0586	0.117	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-50-8	COPPER	7.4		0.234	0.469	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-62-2	VANADIUM (FUME OR DUST)	33.1		0.0586	0.117	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-66-6	ZINC	54.8		1.76	3.52	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-67-7	ZIRCONIUM	5.86	UJ	2.93	5.86	mg/kg	U	UJ	Q	1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7440-70-2	CALCIUM METAL	2930		11.7	23.4	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7723-14-0	PHOSPHORUS	493		7.03	14.1	mg/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	6020	4-4-2012	Gen Prep	12C261	17.6	0.966	7782-49-2	SELENIUM	0.469	U	0.234	0.469	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16R	EMAX	7199	4-4-2012	Gen Prep	12C261	17.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.607	1.21	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	7199	4-4-2012	Gen Prep	12C261	17.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.21	U	0.607	1.21	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	7471A	3-30-2012	7471A	12C261	17.6	1	7439-97-6	MERCURY	0.121	U	0.0607	0.121	mg/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	1031-07-8	ENDOSULFAN SULFATE	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	12789-03-6	Chlordane (technical)	10.25	UY	2.1	10.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	2385-85-5	MIREX	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	309-00-2	ALDRIN	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	319-84-6	ALPHA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	319-85-7	BETA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	319-86-8	DELTA-BHC	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	33213-65-9	ENDOSULFAN II	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	50-29-3	4,4'-DDT	2		0.21	0.41	ug/kg				1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	53494-70-5	ENDRIN KETONE	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	58-89-9	gamma-BHC (Lindane)	0.525	UY	0.10	0.525	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	60-57-1	DIELDRIN	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	72-20-8	ENDRIN	1.025	UY	0.21	1.025	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-196-NBZ-SS-0.0-0.5	3-26-2012	N	0	0.5	ft bgs	SO	NBZ		C261-16	EMAX	8081A	4-15-2012	3550B	12C261	17.6	1	72-43-5	Methoxychlor	5.25	UY	1.0	5.25	ug/kg	U			1788667.029	270115.6046	-118.70016	34.24023
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	95-50-1	1,2-DICHLOROBENZENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C	4-18-2012	3550B	12D084	8.6	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		9.2	18	ug/kg				1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	129-00-0	PYRENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	131-11-3	DIMETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	206-44-0	FLUORANTHENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	208-96-8	ACENAPHTHYLENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	218-01-9	1,2-BENZPHENANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	83-32-9	ACENAPHTHENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	84-66-2	DIETHYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	85-01-8	PHENANTHRENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	9.2	18	ug/kg	U			1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	86-73-7	FLUORENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	91-20-3	NAPHTHALENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	8270C SIM	4-18-2012	3550B	12D084	8.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	UJ	0.93	1.9	ug/kg	U	UJ	FD	1785500.125	268500.0013	-118.7106	34.23573
SL-191-NBZ-SS-0.0-0.5	4-9-2012	N	0	0.5	ft bgs	SO	NBZ		D084-07	EMAX	9045D	4-10-2012	Gen Prep	12D084	8.6	1	pH	PH	6.77		0.1	0.1	pH unit	0.1			1785500.125	268500.0013	-118.7106	34.23573
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	300.0	4-25-2012	Gen Prep	12D176	11.0	1	16984-48-8	FLUORIDE	1.12	U	0.562	1.12	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	314.0	4-24-2012	Gen Prep	12D176	11.0	1	14797-73-0	PERCHLORATE	22.5	U	11.2	22.5	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7429-90-5	ALUMINUM (FUME OR DUST)	10100		13.4	26.8	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7439-89-6	IRON	16800		11.2	22.4	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7439-92-1	LEAD	6.82		0.112	0.224	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7439-93-2	LITHIUM	26.4		1.12	2.24	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7439-95-4	MAGNESIUM	4010		5.59	11.2	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7439-96-5	MANGANESE	260		0.279	0.559	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7439-98-7	MOLYBDENUM	0.368		0.0559	0.112	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-02-0	NICKEL	7.65		0.224	0.447	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-09-7	POTASSIUM	3440		33.5	67.1	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-22-4	SILVER	0.112	U	0.0559	0.112	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-23-5	SODIUM	112	UJ	55.9	112	mg/kg	U	UJ	FD	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-24-6	STRONTIUM	16.6		0.279	0.559	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-28-0	THALLIUM	0.223		0.0559	0.112	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-31-5	TIN	11.2	U	5.59	11.2	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-32-6	TITANIUM METAL POWDER	807		0.559	1.12	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-36-0	ANTIMONY	0.147	J	0.112	0.224	mg/kg	J	J	FD, Q, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-38-2	ARSENIC	5.99		0.224	0.447	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-39-3	BARIUM	77.5		0.224	0.447	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-41-7	BERYLLIUM	0.4		0.0559	0.112	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-42-8	BORON	5.59	U	2.79	5.59	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-43-9	CADMIUM	0.212		0.0559	0.112	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-47-3	CHROMIUM	10.7		0.224	0.447	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-48-4	COBALT	4.31		0.0559	0.112	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-50-8	COPPER	5.49		0.224	0.447	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-62-2	VANADIUM (FUME OR DUST)	25.1		0.0559	0.112	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-66-6	ZINC	48.2		1.68	3.35	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-67-7	ZIRCONIUM	5.59	UJ	2.79	5.59	mg/kg	U	UJ	Q	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7440-70-2	CALCIUM METAL	2420		11.2	22.4	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7723-14-0	PHOSPHORUS	311		6.71	13.4	mg/kg				1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	6020	5-3-2012	TOTAL	12D176	11.0	0.995	7782-49-2	SELENIUM	0.447	U	0.224	0.447	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12R	EMAX	7199	4-27-2012	Gen Prep	12D176	11.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	7199	4-27-2012	Gen Prep	12D176	11.0	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	1.12	U	0.562	1.12	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	7471A	5-1-2012	7471A	12D176	11.0	1	7439-97-6	MERCURY	0.112	U	0.0562	0.112	mg/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	1024-57-3	HEPTACHLOR EPOXIDE	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	1031-07-8	ENDOSULFAN SULFATE	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	12789-03-6	Chlordane (technical)	9.5	UY	1.9	9.5	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	2385-85-5	MIREX	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	309-00-2	ALDRIN	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	319-84-6	ALPHA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	319-85-7	BETA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	319-86-8	DELTA-BHC	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	33213-65-9	ENDOSULFAN II	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	50-29-3	4,4'-DDT	1.8	J	0.19	0.38	ug/kg		J	FD	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	53494-70-5	ENDRIN KETONE	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	58-89-9	gamma-BHC (Lindane)	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	60-57-1	DIELDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-20-8	ENDRIN	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-43-5	Methoxychlor	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-54-8	4,4'-DDD	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	72-55-9	4,4'-DDE	1.7	J	0.19	0.38	ug/kg		J	FD	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	7421-93-4	ENDRIN ALDEHYDE	0.95	UY	0.19	0.95	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	76-44-8	HEPTACHLOR	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	8001-35-2	Toxaphene	18.5	UY	3.7	18.5	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8081A	5-1-2012	3550B	12D176	11.0	1	959-98-8	ENDOSULFAN I	0.475	UY	0.096	0.475	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	11096-82-5	Aroclor 1260	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	11097-69-1	Aroclor 1254	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	11100-14-4	Aroclor 1268	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	11104-28-2	Aroclor 1221	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	11126-42-4	Aroclor 5460	9.25	UY	1.9	9.25	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	11141-16-5	Aroclor 1232	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	12642-23-8	Aroclor 5442	9.25	UY	1.9	9.25	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	12672-29-6	Aroclor 1248	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	12674-11-2	Aroclor 1016	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	37324-23-5	Aroclor 1262	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	53469-21-9	Aroclor 1242	4.75	UY	0.96	4.75	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8082	5-12-2012	3550B	12D176	11.0	1	63496-31-1	Aroclor 5432	9.25	UY	1.9	9.25	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	120-36-5	DICHLORPROP	5.4	UY	1.3	5.4	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	1918-00-9	DICAMBA	2.6	UY	0.67	2.6	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	20	UY	5.1	20	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	88-85-7	DINITROBUTYL PHENOL	3.8	UY	0.96	3.8	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	93-65-2	MCPP	560	UY	140	560	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	93-72-1	2,4,5-TP (Silvex)	0.38	UY	0.096	0.38	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	93-76-5	2,4,5-T	0.38	UY	0.096	0.38	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	560	UY	140	560	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	94-75-7	2,4-D	8	UY	2.0	8	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8151A	4-26-2012	Gen Prep	12D176	11.0	1	94-82-6	2,4-DB	3.8	UY	0.96	3.8	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	100-01-6	P-NITROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	100-51-6	BENZYL ALCOHOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	106-44-5	4-METHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	106-47-8	P-CHLOROANILINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	108-68-9	3,5-Dimethylphenol	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	108-95-2	PHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	118-74-1	HEXACHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	119-64-2	TETRALIN	190	U	190	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	120-82-1	1,2,4-TRICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	121-14-2	2,4-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	122-66-7	1,2-DIPHENYLHYDRAZINE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	132-64-9	DIBENZOFURAN	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		D176-12	EMAX	8270C	5-2-2012	3550B	12D176	11.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	1746-01-6	2,3,7,8-TCDD	0.0297	J	0.0190	1.11	ng/kg	JQ	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.202	J	0.0198	5.53	ng/kg	JBQ	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	3268-87-9	OCDD	17.2		0.0268	11.1	ng/kg	B			1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.44	J	0.0175	5.53	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	39001-02-0	OCDF	0.843	J	0.0179	11.1	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.089	J	0.0190	5.53	ng/kg	JBQ	J	FD, Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.53	U	0.0264	5.53	ng/kg	JB	U	B	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.19	J	0.0366	1.11	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.53	UJ	0.0200	5.53	ng/kg	JBQ	UJ	B, FD	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	57117-31-4	2,3,4,7,8-PECDF	0.905	J	0.0230	5.53	ng/kg	JBQ	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.298	J	0.0242	5.53	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.15	J	0.0125	5.53	ng/kg	JBQ	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.163	J	0.0190	5.53	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.19	J	0.0131	5.53	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.444	J	0.0141	5.53	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.197	J	0.0135	5.53	ng/kg	JB	J	Z	1784544.474	267978.7143	-118.71375	34.23428
SL-193-NBZ-SS-0.0-0.5	4-19-2012	N	0	0.5	ft bgs	SO	NBZ		6624313	LL	1613B	5-4-2012	METHOD	DX171	11.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.53	UJ	0.0170	5.53	ng/kg	JB	UJ	B, FD	1784544.474	267978.7143	-118.71375	34.23428
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	160.3M	5-8-2012	Gen Prep	DX171	7.1	1	MOIST	MOISTURE	7.1		0.50	0.50	%				1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	1746-01-6	2,3,7,8-TCDD	0.0617	J	0.0147	1.05	ng/kg	J	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.311	J	0.0183	5.27	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	3268-87-9	OCDD	7.82	J	0.0211	10.5	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.48	J	0.0142	5.27	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	39001-02-0	OCDF	0.778	J	0.0192	10.5	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0782	J	0.0183	5.27	ng/kg	JBQ	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.27	U	0.0248	5.27	ng/kg	JBQ	U	B	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.268	J	0.0426	1.05	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.27	U	0.0168	5.27	ng/kg	JBQ	U	B	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57117-31-4	2,3,4,7,8-PECDF	0.838	J	0.0228	5.27	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.35	J	0.0229	5.27	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.172	J	0.0128	5.27	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.231	J	0.0184	5.27	ng/kg	JBQ	J	Z	1788875.416	270223.1514	-118.69947	34.24053

Phase 1 and 2 NBZ Sample Results

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.197	J	0.0132	5.27	ng/kg	JBQ	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.422	J	0.0112	5.27	ng/kg	JBQ	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.283	J	0.0144	5.27	ng/kg	JB	J	Z	1788875.416	270223.1514	-118.69947	34.24053
SL-199-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626912	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.27	U	0.0161	5.27	ng/kg	JB	U	B	1788875.416	270223.1514	-118.69947	34.24053
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	160.3M	5-8-2012	Gen Prep	DX171	8.8	1	MOIST	MOISTURE	8.8		0.50	0.50	%				1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	1746-01-6	2,3,7,8-TCDD	0.036	J	0.0168	1.09	ng/kg	J	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.345	J	0.0185	5.44	ng/kg	JB	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	3268-87-9	OCDD	12.9		0.0254	10.9	ng/kg	B			1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.88	J	0.0140	5.44	ng/kg	JB	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	39001-02-0	OCDF	0.833	J	0.0203	10.9	ng/kg	JB	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0848	J	0.0181	5.44	ng/kg	JB	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.44	U	0.0250	5.44	ng/kg	JB	U	B	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0257	1.09	ng/kg	JB	U	B	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.44	U	0.0161	5.44	ng/kg	JBQ	U	B	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57117-31-4	2,3,4,7,8-PECDF	0.458	J	0.0193	5.44	ng/kg	JB	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.44	U	0.0205	5.44	ng/kg	JB	U	B	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.44	U	0.0126	5.44	ng/kg	JB	U	B	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.32	J	0.0181	5.44	ng/kg	JB	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.128	J	0.0115	5.44	ng/kg	JBQ	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.484	J	0.0123	5.44	ng/kg	JB	J	Z	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.44	U	0.0151	5.44	ng/kg	JB	U	B	1789132.969	269707.1622	-118.6986	34.23912
SL-200-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626913	LL	1613B	5-4-2012	METHOD	DX171	8.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.44	U	0.0140	5.44	ng/kg	JBQ	U	B	1789132.969	269707.1622	-118.6986	34.23912
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	160.3M	5-8-2012	Gen Prep	DX171	14.8	1	MOIST	MOISTURE	14.8		0.50	0.50	%				1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	1746-01-6	2,3,7,8-TCDD	0.154	J	0.0290	1.15	ng/kg	JQ	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	3	J	0.0430	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	3268-87-9	OCDD	2780		0.165	11.5	ng/kg	B			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	134		0.132	5.73	ng/kg	B			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	39001-02-0	OCDF	60.7		0.0413	11.5	ng/kg	B			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.69	J	0.0444	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.849	J	0.0569	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.382	J	0.0905	1.15	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.1	J	0.0665	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	57117-31-4	2,3,4,7,8-PECDF	1.14	J	0.0482	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.99		0.0466	5.73	ng/kg	B			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.13	J	0.0319	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	9.29		0.0454	5.73	ng/kg	B			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	1.14	J	0.0331	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	19		0.0408	5.73	ng/kg	B			1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	3.18	J	0.0366	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-201-NBZ-SS-0.0-0.5	4-23-2012	N	0	0.5	ft bgs	SO	NBZ		6626914	LL	1613B	5-5-2012	METHOD	DX171	14.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.722	J	0.0404	5.73	ng/kg	JB	J	Z	1788522.138	269239.6791	-118.70061	34.23782
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	160.3M	5-8-2012	Gen Prep	DX171	7.1	1	MOIST	MOISTURE	7.1		0.50	0.50	%				1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	1746-01-6	2,3,7,8-TCDD	0.0276	J	0.0167	1.05	ng/kg	J	J	Z	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.23	U	0.0201	5.23	ng/kg	JB	U	B	1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	3268-87-9	OCDD	17		0.0269	10.5	ng/kg	B			1781614.79	266542.6649	-118.7234	34.23028
SL-202-NBZ-SS-0.0-0.5	4-20-2012	N	0	0.5	ft bgs	SO	NBZ		6625158	LL	1613B	5-4-2012	METHOD	DX171	7.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.32	J	0.0179	5.23	ng/kg	JB	J	Z	1781614.79	266542.6649	-118.7234	34.23028

Appendix E
Boring Logs

SSFL BORING LOG

west

NBZ_001 Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~TA~~ LG	Location ID: 1
Drilling Company: HydroGeoLogic	Driller: J. Levangie	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 4/9/12 910	Date/Time Total Depth Reached: 4/9/12 0925	
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90001 (0925)		
Geologist: LRGoldman		Checked By / Date: 4-10-12		
Radiological Background: 13 / 78	Radiological Equipment Used: Micro R / ~~Downhole~~ LG / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Sticks, Sparse grass			
			0.0	12/72	Silty sand w/ clay + gravel: Light olive brown (2.5Y 5/3), 50% fine sand, 10% med. sand, 15% clay, 15% silt, 10% siltstone gravel (subrounded), moist, noncohesive, ~~med~~ low LG dense, no odor or staining, some organic debris: sticks, leaves, plants trace charcoal flakes	SM		
0.5			0.0	12/66				
1.0							1	
2.0					no GW encountered TD = 0.5' bgs		2	
3.0					location moved 150' north for targeted drainage Coordinates: 6343184.79 E 1906753.99 N		3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_002

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 2
Drilling Company: HydroGeoLogic	Driller: T. Marse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/12/12 1027		Date/Time Total Depth Reached: 3/12/12 1033
Type of Sampling Device: Trowel/shovel		Samples Collected: 90002 - 1035 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: JRobbins Gillman 3/13/12		
Radiological Background: 17 / 3099 / 73	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological µR/Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	17/60	Silty Sand, Yellowish Brown (5/4 10yr), 75% fine sand, 25% silt, trace rootlets, dry, low - med dense, no odor or staining	SM		
0.5			0.0	19/108				
1.0					TD = 0.5 ft bgs		1	
					no gw encountered			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 2
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 8.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/12/12 1037		Date/Time Total Depth Reached: 3/12/12 1046
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90003-1125 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: J Robbins / Jollman 3/13/12		
Radiological Background: 17 / 3099 / 73	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +6.5' = 3062 (CPM)
			0.0	90	Silty Sand, Yellowish brown (5/4 10YR) ~~70%~~ Ⓔ 75% fine sand, 25% silt, trace rootlets, dry, low-med dense, no odor or staining			3407
0.5			0.0	72		SM		4560
1.0			0.0	72			1	5192
					Sandy Silt, Dark yellowish brown (4/4 10YR) ~~60~~ Ⓔ 30% fine sand, 70% silt, dry, low toughness, low strength, ~~low~~ Ⓔ no odor or staining			
			0.0	48		ML		5582
2.0			0.0	48			2	5604
					Silty Sand, Strong Brown (5/6 7.5YR) 80% fine sand, 20% silt, moist, med dense, no odor or staining			
			0.0	84		SM		5549
3.0			0.0	66			3	5268
			0.0	48				5190
4.0			0.0	60			4	5064
			0.0	72				5001
5.0			0.0	60			5	4940
			0.0	72				4827
6.0			0.0	78	Same as above	SM	6	4925

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: —	Location ID: 2
Radiological Background: 17 / 3099 / 73	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:	0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	78	Silty Sand, same as above	SM	6	4925
			0.0	60				4837
7.0			0.0	84			7	4843
			0.0	54				4936
8.0			0.0	66	Sand w/silt, Dark brown (3/2 7.5YR), 90% fine sand, 10% silt, moist, med dense, no odor or staining	SP	8	5238
			0.0	72	Sand (weathered sandstone) Brownish Yellow (6/6 10YR · 95% sand, 5% silt, moist, high dense, no odor or staining	SP		5091
9.0					TD = 8.5 ft bgs no gw encountered refusal on sandstone no anomalies detected		9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

SSFL BORING LOG

NBZ_003 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 3
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/12/12 0845		Date/Time Total Depth Reached: 3/12/12 0855
Type of Sampling Device: Trowel/shovel		Samples Collected: 90004 - 0905 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: J Robbins J Galloway 3/12/12		
Radiological Background: 17 / 3363 / 88	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological / MR/Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	17/84	Silty Sand, light yellowish brown (6/4 10YR). 70% fine sand, 25% silt, 5% gravel (sandstone, max size = 1.5 in), dry, low dense, no odor or staining	SM		
0.5			0.0	17/108				
1.0					TD = 0.5 ft bgs no gw encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 3
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 6.33 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/12/12 0901		Date/Time Total Depth Reached: 3/12/12 0913
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90005 - 0945		
Geologist: I. Stom		Checked By / Date: SRobbins/Goldman 3/13/12		
Radiological Background: 17/3363/88	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 10.5' = 2969 (CPM)
			0.0	48	Silty Sand, light yellowish brown (6/4 10YR) 70% fine sand, 25% silt, 5% gravel (sandstone, max size = 1.5in), dry, low-med dense, no odor or staining	SM		3122
0.5			0.0	84				4555
1.0			0.0	78			1	5358
			0.0	72				5517
2.0			0.0	48			2	5715
			0.0	78				5856
3.0			0.0	60			3	5874
			0.0	54				5787
4.0			0.0	54			4	5960
			0.0	60				5940
5.0			0.0	54	Sand w/silt, Brownish Yellow (6/6 10YR) 90% fine sand, 10% silt, dry, high dense, no odor - iron oxide staining	SP	5	5937
			0.0	48				6117
6.0			0.0	96	Siltstone light olive brown (5/4 10YR) [illegible] mechanically weathered, dry, high tough, high strength no odor or staining	Bedrock	6	NM

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Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: —	Location ID: 3
Radiological Background: 17 / 3363 / 88	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	96	Siltstone, same as above	Bedrock	6	NM
					TD=6.33 ft bgs no gw encountered refusal on siltstone			
7.0							7	
8.0							8	
9.0							9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

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SSFL BORING LOG

NBZ_004 eet _1_ of 1

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: 5C NBZ	Group: west	Location ID: 4
Drilling Company: HydroGeoLogic	Driller: J. LeVangie	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 4/11/12 858	Date/Time Total Depth Reached: 4/11/12 0910
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) , 90006 (0910)	
Geologist: L Robbins Goldman		Checked By / Date: 4/12/2012	
Radiological Background: 13 / 79	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological (MR/Pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: exposed soil, sparse grass			
			0.0	13/84	silty sand: dark brown (10YR 3/3), moist. low dense. 75% fine sand, 15% silt, 10% med sand, no odor or staining, noncohesive. quartz grains, mica flakes, trace rootlets + wood chips	SM		
0.5			0.0	14/60				
1.0							1	
					TD = 0.5' bgs no GW encountered location not moved			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_005 Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 5
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 7.33 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/13/12 0940		Date/Time Total Depth Reached: 3/13/12 0954
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90007-1040 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Robbins Goldman 3/14/12		
Radiological Background: 16 / 2687 / 60	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' = 2835 (CPM)
	0.0	54	Sandy Silt, Dark brown (3/3 10YR) 40% fine sand, 60% silt, dry, trace rootlets, low toughness, low strength, no odor	ML		2982
0.5	0.0	60				3983
1.0	0.0	84			1	4735
	0.0	48				4883
2.0	0.0	66			2	5081
	0.0	78	Silty Sand, Dark Yellowish Brown (4/4 10YR) 60% fine sand, 40% silt, moist, med dense, no odor or staining	SM		5112
3.0	0.0	72			3	5114
	0.0	60	Silty Sand, Dark Yellowish brown (4/6 10YR) ~~40%~~ 60% fine sand, 10% medium sand, 30% silt, med dense, no odor or staining	SM		5140
4.0	0.0	84			4	5342
	0.0	66				5113
5.0	0.0	72			5	5249
	0.0	66				5087
6.0	0.0	72	Sand w/silt, Brownish Yellow (6/6 10YR) 70% fine sand, 20% medium sand, 10% silt, moist, med dense, no odor or staining	SP	6	4882

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NB7	Group: west G57	Location ID: 5
Radiological Background: 16 / 2687 / 60	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	72	Sand w/ silt, same as above	SP	6	4882
			0.0	72	Sand (weathered ~~fine~~ sandstone), light yellowish brown (6/4 10YR) ~~95% 60~~ 65% fine sand, 30% medium sand, 5% silt, moist, high dense, no odor or staining	SP		4856
7.0			0.0	54			7	4948
					TD = 7.33 ft bgs (7'4") no gw encountered refusal on sandstone no anomalies detected			
8.0							8	
9.0							9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

SSFL BORING LOG

NBZ_006

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: NBZ	Location ID: 6
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 4 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/13/12 0851	Date/Time Total Depth Reached: 3/13/12 0858
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 0900 - 0925	
Geologist: I. Stone		Checked By / Date: J Robbins Goldman 3/14/12	
Radiological Background: 16 / 2577 / 68	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' = 2676 (CPM)
			0.0	84	Sandy Silt, Brown (4/3 10YR) 40% fine sand, 60% silt, trace rootlets, dry, low tough, ~~loose~~, no odor or staining, low strength.	ML ~~SM~~		2819
0.5			0.0	72				3834
					Sandy Silt, Dark Brown (3/3 10YR) 40% fine sand, 60% silt, moist, ~~loose med dense~~, no odor or staining low tough. low strength	ML		
1.0			0.0	66			1	4516
			0.0	78				4771
2.0			0.0	54	Sand (weathered sandstone), Brownish Yellow (6/6 10YR) 95% fine sand, 5% silt, moist, high dense, no odor or staining	SP	2	5089
			0.0	72				5119
3.0			0.0	54			3	5237
			0.0	48				5115
4.0			0.0	66	TD = 4 ft bgs no gw encountered refusal on sandstone no anomalies detected		4	5184
5.0							5	
6.0							6	

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SSFL BORING LOG

NBZ_007

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 7
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 10 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/12/12 1503		Date/Time Total Depth Reached: 3/12/12 1508
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90009 - 1550 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Robbin Goldman 3/13/12		
Radiological Background: 15/ 2487/ 84	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings ~0.5' = 2966 (CPM)
			0.0	54	Sandy Silt, Dark yellowish Brown (4/4 10YR) 40% fine sand, 60% silt, trace rootlets, dry, low toughness, low strength, no odor or staining	ML		3429
0.5			0.0	66	Silty Sand, Yellowish Brown (5/6 10YR) 70% fine sand, 30% silt, ~~dry,~~ (IS) moist med dense, no odor or staining	SM		4604
1.0			0.0	60			1	5060
			0.0	48				5101
2.0			0.0	72			2	5041
			0.0	60				5214
3.0			0.0	54			3	5079
			0.0	48				4952
4.0			0.0	48			4	4867
			0.0	66				5015
5.0			0.0	72	Same as above	SM	5	4924
			0.0	54				4885
6.0			0.0	48			6	4920

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Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: unit	Location ID: 7
Radiological Background: 15/2487/84	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	48	Silty Sand, Same as above	SM	6	4920
			0.0	60				4907
7.0			0.0	48			7	5307
			0.0	60				4967
8.0			0.0	66			8	5040
			0.0	54				5205
9.0			0.0	78			9	5183
			0.0	66		SM		5050
10.0			0.0	84	Same as above		10	5009
					TD= 10ft bgs no gw encountered			
11.0							11	
12.0							12	
13.0							13	

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SSFL BORING LOG

NBZ_008

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 8
Drilling Company: HydroGeoLogic, Inc.	Driller: C Garcia	Ground Elevation: NA	Total Depth Drilled: 5'8" ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 4-18-12 835	Date/Time Total Depth Reached: 4-18-12 0940	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90010 (1003)		
Geologist: M Birner		Checked By / Date: Cliff Pratt 4/19/12		
Radiological Background: NA / 2871 / 67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	PID	Radiological	Description Pancake (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings ~~3~~ 35 - 3257 (CPM)
			surface: tall grass			3833
			silty sand, very dark brown (10yr 3/2) 60% fine sand, 40% silt, loose, semi moist, trace rootlets, non plasticity, no odor, no staining	SM		
0.5	0.0	55				4514
1.0	0.0	66			1	4698
	0.4	97				4836
2.0	0.3	62			2	4932
	.2	86	Silty Sand, dark yellowish brown (10yr 3/6) 75% fine sand, 25% silt, semi moist, loose, non plasticity, 1" tree root at 28", mica flakes, no odor, no staining	SM		5242
3.0	.2	46			3	5033
	.6	80	silty sand, dark yellowish brown (10yr 4/6) mB ~~40~~ 50 % fine sand, 25% med sand, 25% silt, loose, non plasticity, mB mottling, quartz flakes, no odor, no staining, semi moist, mottled	SM		4971
4.0	.3	66			4	5012
	.5	76				4995
5.0	.1	66	poorly graded sand, yellowish brown, (10yr 5/8) 50% mB fine sand, 40% med sand, 10% silt, loose, non plasticity, no odor, no staining	SP	5	5052
	.3	48		Bedrock (SP)		4892
6.0			TD = 68" bgs no groundwater | Bedrock, mechanically weathered sandstone, yellowish brown (10yr 5/8) no odor, no staining		6	

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SSFL BORING LOG

NBZ_009

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: 9
Drilling Company: HGL	Driller: J. LeVangie/M. Birney	Ground Elevation: NA		Total Depth Drilled: ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: N/A	Date/Time Drilling Started: 4/10/12 0910		Date/Time Total Depth Reached: 4/10/12 0918
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90011 (0915)		
Geologist: LRGoldman		Checked By / Date: 4/11/12		
Radiological Background: 15 / 4057/77	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological (uR/pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: wooden twigs + soil			
			0.0	165/96	Silty sand: dark brown (10YR 3/3), 65% fine sand, 35% silt, moist, non cohesive, loose, quartz grains, mica flakes, trace charcoal flakes (<2mm), trace rootlets.	SM		
0.5			0.0	16/90				
1.0					no GW encountered TD = 0.5' bgs location not moved		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west ~~xx~~ (LG)
			Location ID: 9
Drilling Company: HydroGeoLogic	Driller: J. LeVangie/M. Birney	Ground Elevation: NA	Total Depth Drilled: ~~0.5~~ 1.5 ft bgs.
Drilling Equipment: ~~Trowel~~/shovel (LG) Handauger	Borehole Diameter: (LG) NA 3"	Date/Time Drilling Started: 4/10/12 0910	Date/Time Total Depth Reached: 4/10/12 1013
Type of Sampling Device: ~~Trowel/shovel~~ (LG) Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90012 (1015)	
Geologist: LRGoldman		Checked By / Date: 4/11/12	
Radiological Background: 15/4057/77	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5 = 3874 (CPM)
					Surface: wooden sticks + soil			
			0.0	96	Silty sand: dark brown (10YR 3/3), 65% fine sand 35% silt, moist, noncohesive, loose, quartz grains, mica flakes, trace charcoal flakes (<2mm), trace rootlets, no odor or staining	SM		3880
0.5			0.0	90				4214
1.0			0.0	48	8" sandstone gravel (~55mm average), sand grain size larger...	SM	1	4565
1.5			0.0	96	Sand w/ silt and gravel: dark yellowish brown (10YR 3/6), 70% fine ~~to med~~ (LG). sand, 10% med sand w/ quartz grains, 10% silt, 10% sandstone gravel, moist, noncohesive, loose, @ 1' bgs depth no odor or staining	~~SP~~ (LG) Bedrock		5072
2.0					poorley graded sand/sandstone bedrock (10YR 5/4), moist, fine and medium subrounded sand ~~grains~~ (LG), mechanically weathered to SP	SP/ Bed-rock	2	
3.0					no GW encountered Total depth = 1.5' bgs refusal on sandstone location not moved no anomalies		3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

NBZ_010

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ
Location ID: 10			
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 6.75 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/12/12 1334	Date/Time Total Depth Reached: 3/12/12 1344
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90013 -1415	
Geologist: I Stone		Checked By / Date: L Robbins Goldman 3/13/12	
Radiological Background: 16 / 2413 / 54	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 0.5: 2903 (CPM)
			0.0	~~84~~ ES 72	Sandy Silt, Dark Yellowish Brown (4/4 10YR), 40% fine sand, 60% silt, trace rootlets, ~~no odor~~ ES dry, low toughness, low strength. no odor or staining	ML		3107
0.5			0.0	~~72~~ ES 60				4266
1.0			0.0	~~60~~ ES 54			1	4676
			0.0	~~54~~ ES 66				4936
2.0			0.0	~~66~~ ES 78			2	4873
			0.0	~~78~~ ES 54				4928
3.0			0.0	~~54~~ ES 66	Silty Sand, ~~Dark Yellowish~~ ES Brown (4/3 10YR) ES ~~70%~~ 80% fine sand, 30% silt, moist, med dense, no odor or staining	SM	3	4986
			0.0	~~66~~ ES 66				4924
4.0			0.0	~~66~~ ES 54			4	4825
			0.0	~~54~~ ES 72				4763
5.0			0.0	~~72~~ ES 60			5	4739
			0.0	60				4846
6.0			0.0	48	same as above	SM	6	4762

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Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet _2_ of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 10
Radiological Background: 16 / 2413 / 54	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	40	Silty Sand, same as above	SM	6	4762
			0.0	54	Sand (weathered sandstone) Yellowish Brown (5/6 10YR) 95% fine sand, 5% silt, moist, high dense, no odor or staining	SP		4901
7.0					TD = 6.75 ft bgs no gw, encountered refusal on sandstone NO anomalies detected		7	
8.0							8	
9.0							9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_011

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 11
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: **Trowel/Shovel**	Borehole Diameter: N/A	Date/Time Drilling Started: 4/12/12 1058		Date/Time Total Depth Reached: 4/12/12 1108 0.5
Type of Sampling Device: **Trowel/Shovel**		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90014 (1108)		
Geologist: LRGoldman		Checked By / Date: Colleen Garcia 4/13/12		
Radiological Background: 12/3067/81	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

µR/pancake

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: stensent weeds, sparse weeds			
			0.0	125/66	sandy silt: dark brown (10YR 3/3), 85% fine sand, 15% silt, moist, noncohesive, no odor or staining trace rootlets + charcoal flakes	SM		
0.5			0.0	14/96				
1.0					TD = 0.5' bgs no GW encountered location not moved		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NB2	Group: west	Location ID: 11
Drilling Company: HGL	Driller: J LeVangie	Ground Elevation: NA		Total Depth Drilled: 2 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 2.75 inches	Date/Time Drilling Started: 4/12/12 1058		Date/Time Total Depth Reached: 4/12/12 1158 2
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90015 (1156)		
Geologist: L Robbins Goldman		Checked By / Date: Colleen Garcia 4/13/12		
Radiological Background: 12/37/81	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← ~~sst~~ pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5 = 3258 (CPM)
					surface: sensent weeds, sparse weeds			
			0.0	66	Sandy silt: dark brown (10YR 3/3), 85% fine sand, 15% silt, moist, noncohesive, no odor	SM		3332
0.5			0.0	90	or staining, trace roottets + charcoal flakes			3761
					~8" - unit same as above, note color change:			
1.0			0.0	66	dark yellowish brown (10YR 4/4), no rootlets present		1	4863
			0.0	108				5588
2.0			0.0	54	Sandstone bedrock: dark yellowish brown (10YR 4/4) moist, coarse, med, fine grained mechanically weathered to SP	Bed rock (SP)	2	5402
					TD = 24.5' bgs refusal on sandstone no anomalies location not moved			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_012

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 12
Drilling Company: HydroGeoLogic, Inc.	Driller: J Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0840	Date/Time Total Depth Reached: 04/19/12 0843 / 0.5ft bgs	
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 900116 / (0925)		
Geologist: C Garcia		Checked By / Date: Art Mott 4/20/12		
Radiological Background: NA/2417/61	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake/Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: leaf liter, vegetation, grass, soil, sandstone			
			0.4	49/3586	Silty Sand 60% Fine Sand 20% Med Sand 20% silt nonplastic, Loose, noncohesive (5YR/3/1) Very Dark gray. Rootlets, Moist, No oder or staining	SM		
0.5			0.6	54/3375				
1.0							1	
2.0					Total Depth 0.5ft bgs No groundwater encountered.		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: NOF	Location ID: 12
Drilling Company: HydroGeoLogic, Inc.	Driller: M Byrney	Ground Elevation: NA	Total Depth Drilled: 3ft ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 0850	Date/Time Total Depth Reached: 04/19/12 / 0922 / 3ft bgs	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90017 (0940)		
Geologist: C Garcia		Checked By / Date: 4/20/12		
Radiological Background: NA 3417 /CA	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Leaf liter, grass, sandstone, vege		0.5+	3363
			0.4	46	Silty Sand 60% Fine Sand 20% Med Sand 20% Silt, non plastic, non cohesive, Loose, Very dark gray (5YR/3/1) Moist, no odor or staining	SM		3425
0.5			0.6	54				3827
1.0			3.2	78			1	44484
			0.4	60	Organic Clay (5YR/3/1) 90% Clay 10% Fine Sand ~~Da~~ Very Dark gray, organic oder No staining, Rootlets, Wet, cohesive plastic, ~~dense~~ Stiff, organics	OH		4901
2.0			0.0	78			2	5159
			0.1	54				5058
3.0			0.1	78	Mechanically Weathered Bedrock Sandstone Bedrock. no odor or staining. 3ft bgs)	(SP)	3	5411
4.0					Total depth reached 3ft No groundwater encountered.		4	
5.0							5	
6.0							6	

HGL
HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_013

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: 13
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: N/A	Date/Time Drilling Started: 4/16/12 0955		Date/Time Total Depth Reached: 4/16/12 1005
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90018(1005)		
Geologist: L Robbins Goldman		Checked By / Date: Cliff Knight 4/17/12		
Radiological Background: 14/3324/58	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
				uR/pancake	Surface: soil, wooden twigs, sparse weeds			
			0.0	14/66	Sand w/ silt: black (10YR 2/1) wet, noncohesive, 70% fine sand, 15% med sand, 15% silt, trace rootlets & sticks, GW encountered @ 6", very loose	SM		
0.5			0.0	14/54				
1.0					TD=0.5' bgs GW encountered @ 6" location not moved		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: 13
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 1.6 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 2.75 inches	Date/Time Drilling Started: 4/16/12 1006		Date/Time Total Depth Reached: 4/16/12 1025
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)		90019(1025)
Geologist: L Robbins Goldman		Checked By / Date:		Cliff Knight 4/17/12
Radiological Background: 14/3324/58	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:		0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5 = NM* (CPM)
			0.0	66	Sand w/ silt: black (10YR 2/1), wet, noncohesive, 70% fine sand, 15% med sand, 15% silt, trace, rootlets & sticks, GW encountered @ 6", very loose	SM		NM
0.5			0.0	54				NM
1.0			0.0	54			1	NM
			0.0	56	refusal @ 19" on sandstone bedrock: dark brown (10YR 3/3), mechanically weathered to SP, moist, med. dense	Bedrock (SP)		NM
2.0					Total depth = 19"		2	
					Groundwater encountered @ 6" bgs,			
3.0					* no downhole gamma readings due to water in hole		3	
					location not moved			
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_014 1

Project Name: SSFL Area IV Radiological	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: 1 West	Location ID: 14
Drilling Company: ~~Boart Longyear~~ Pro Hed	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0955	Date/Time Total Depth Reached: 4/7/12 / 1000 / 0.5
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90020 / 1010	
Geologist: C Garcia		Checked By / Date: Cliff Knight 4-19-12	
Radiological Background: 3991 / 79	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Pancake / Downhole

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Sandstone, soil, Moss, Poison oak, Vegetation			
			0.0	72/4185	Silty sand, Dark Brown (7.5YR 3/2) noncohesive, Loose; no odor or staining Non plastic, 60% Fine sand Rootlets ~~20~~ 19% Med sand; 20% Silt, Moist 01% Gravel	SM		
0.5			0.0	66/3705				
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth 0.5 ft bgs
no groundwater
encountered.

Location GPS:
N34 14 01.0655
W118 42 58.0671
Location Moved due to Access.

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: 14 CG
Drilling Company: HGL	Driller: McGirney	Ground Elevation: NA		Total Depth Drilled: ~~0.5 ft~~ ~~0.6~~ 6 inches ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 1011		Date/Time/Total Depth Reached: 4/17/12 1012 ~~0.5~~ ~~0.5 ft~~ 6 inches CG
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) No sample shallow refusal. 90021		
Geologist: C Garcia		Checked By / Date: 4-18-12		
Radiological Background: 3991 / 79	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Moss, soil sandstone vegetation Pozon Oak.			
			0.0	73 / 4185	Silty sand, Dark Brown, non cohesive loose, non plastic; no odor or staining, (60% Fine sand, 19% Med sand, 1% gravel) 20% silt, Moist (7.5YR/3/2) rootlets	SM		
0.5			0.0	66 / 3705				
1.0					0.5 ft CG. Total Depth ~~0.5~~ 6 inches CG no groundwater encountered no sample taken Shallow refusal. no anomalies		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_015 Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 15
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/13/12 1121		Date/Time Total Depth Reached: 3/13/12 1129
Type of Sampling Device: Trowel/shovel		Samples Collected: 90022 - 1130 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stan		Checked By / Date: Robbins Feldman 3/14/12		
Radiological Background: 20 / 3691 / 97	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological (uR/Pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	20/97	Silty Sand, Pale Yellow (7/4 2.5Y), 75% fine sand, 25% silt, dry, low dense, no odor or staining	SM		
0.5			~~0.0~~ IS 1.8	23/114				
1.0					TD: 0.5 ft bgs no gw encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 15
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 0.91 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/13/12 1137		Date/Time Total Depth Reached: 3/13/12 1140
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90023- No sample One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Robbins Gellman 3/14/12		
Radiological Background: 20 / 3691 / 97	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			5.1	54	Silty Sand, Pale Yellow (7/4 2.5Y) 75% fine sand, 25% silt, dry, low dense, no odor or staining	SM		NM
0.5			0.0	60	Sand (weathered sandstone), Yellow (7/6 2.5Y) 95% fine sand, 5% silt, dry, high dense, no odor or staining	SP		NM
1.0			0.0	102	TD= 11 in (0.91ft) bgs no gw encountered refusal on sandstone		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_016

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 16
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: **Trowel/Shovel**	Borehole Diameter: N/A	Date/Time Drilling Started: 4/20/12 1150		Date/Time Total Depth Reached: 4/20/12 1205
Type of Sampling Device: **Trowel/Shovel**		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90024 (1200)		
Geologist: L Robbins Goldman		Checked By / Date: Chris ~~[illegible]~~ 4/13/12		
Radiological Background: 14 / 3550 / 49	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	15/96	Silty sand: very dark brown (10YR 3/1), 65% fine Sand, 35% silt, very loose, noncohesive, trace rootlets, mica flakes, no odor or staining. dry	SM		
0.5			0.1	16/60				
			⑯ / 00					
1.0					no GW encountered TD=0.5' bgs location not moved		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NB2	Group: West	Location ID: 16
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 1.81 (22") ft bgs.
Drilling Equipment: ~~Trowel/Shovel~~ HA handauger	Borehole Diameter: N/A	Date/Time Drilling Started: 4/20/12 1150		Date/Time Total Depth Reached: 4/20/12 1235
Type of Sampling Device: ~~Trowel/Shovel~~ HA hand auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90025 (1232)		
Geologist: L Robbins Goldman		Checked By / Date: Cliff Knight 4/23/12		
Radiological Background: 14/3550/49	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 105=3424 (CPM)
					surface: twigs + leaves			
			0.0	96	Silty sand: very dark brown (10YR 3/1), 65% fine sand, 35% silt, very loose, noncohesive, trace rootlets, no odor or staining, dry	SM		3481
0.5			0.1	60				4070
1.0			0.0	54			1	4649
					silty sand: very dark grayish brown (10YR 3/2), 65% fine sand, 20% med. sand, 15% silt, very loose, noncohesive, trace rootlets + roots, leaves mica flakes, no odor or staining	SM		
			0.0	54				5137
			NM	NM		Bedrock (SP)		@ 22" 5290
2.0					22": sandstone bedrock: olive brown (2.5Y 4/4), moist, dense, no odor or staining, mechanically weathered to SP		2	
					no GW encountered TD=~~0.5~~ 1.81' bgs no anomalies location not moved			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

NBZ_017

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: West	Location ID: 17
Drilling Company: ~~Beart Longyear~~ ~~CCi~~ Ace	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1355	Date/Time Total Depth Reached: 4/19/12 1357 0.5
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)	90026 (140)
Geologist: C Garcia		Checked By / Date:	4/20/12
Radiological Background: NA ~~[illegible]~~ 3515/33 Pancake Downhole	Radiological Equipment Used: MicroR/ Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background:	0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: leaf liter, poizonoak, Tree branches			
			0.0	~~[illegible]~~ 3550/3559	Silty Sand (5YR3/1) very dark gray 70% Fine Sand 15% Med Sand, 15% silt, Rootlets, Loose, Dry, no odor or staining, nonplastic, non cohesive	SM		
0.5			0.0	102/3550				
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth 0.5 ft bgs

Moved location due to need placement in drainage.

N34. 14 01.3303
W118. 42 50.7264
Lat-Long.

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: West	Location ID: 17
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: ~~2 ft~~ 2.58 ft bgs. 31 inches
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1401	Date/Time Total Depth Reached: 4/19/12 / 1415 / 2.58 ft 31 inches
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) / 90027 / (1430)	
Geologist: O Garcia		Checked By / Date: 4/20/12	
Radiological Background: ~~NA / 3150 / CPM~~ 3595 / 53	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: leaf liter, tree logs, Poison oak		0.5+	33[illegible] CG
			0.0	72	Silty Sand, (5YR/3/1) very dark gray, 70% Fine Sand, 15% Med sand 15% Silt Dry, Rootlets, Loose, no odor or staining noncohesive, non plastic,	SM		35[illegible] CG
0.5			0.0	102				3987 CG
1.0			0.0	48			1	4769
			0.0	42				5025
2.0			0.0	60	Silty Sand (10YR/3/2) Very dark grayish Brown Loose 40% Fine Sand 30% Med Sand Moist 20% Silt 10% Gravel subrounded noncohesive non plastic	SM	2	5053
			0.5	78	Mechanically Weathered Bedrock on Sandstone	(SP)		5191
3.0							3	
					Total Depth Reached 31 inches No groundwater encountered No anomalies.			
4.0							4	
5.0							5	
6.0							6	

NBZ_018

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological	Project Number: EP038.01.22.04.03	Subarea: NBZ - Group: NEW	Location ID: 18
Drilling Company: ~~Boart Longyear~~ HGL	Driller: R. Biney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1125	Date/Time Total Depth Reached: 4/20/12 / 1130 / 0.5
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90026 (1145)	
Geologist: C. Garcia		Checked By / Date: [illegible] 4/23/12	
Radiological Background: [illegible]00/05	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: soil cover stone vegetation leaf litter mulch			
			0.0	9/3450	Silty Sand: (7.5YR 3/1) very dark gray 40% Fine sand 40% Med sand 20% silt; Rootlets, loose, Dry, nonplastic, noncohesive, no odor or staining	SM		
0.5			0.0	10/3575				
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ / Group: West	Location ID: 18
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 1ft ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1130CG	Date/Time Total Depth Reached: 4/20/12 / 1134 / 1ft.
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90029 (1155)	
Geologist: O Garcia		Checked By / Date: 4/23/12	
Radiological Background: NA / 3400 / 05	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Soil		0.5	3463
			0.0	54	siltysand, (7.5YR/3/1) very dark gray 40% Finesand 40% Med sand Dry 20% silt Loose noncohesive nonplastic no odor or staining	SM		3494
0.5			0.0	102				5192
1.0			0.1	66	Mechanically Weathered Sandstone	Bedrock	1	5692
2.0							2	
3.0					Total Depth 1ft bgs No anomalies. No groundwater encountered.		3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG

NBZ_019

eet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 19
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/13/12 1343		Date/Time Total Depth Reached: 3/13/12 1349
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90030 - 1350		
Geologist: I. Stone		Checked By / Date: J Robbins Goldman 3/14/12		
Radiological Background: 17 / 3283 / 94	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological µR/Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	17/94	Sand w/ Silt, Yellowish Brown (5/4 10YR) 90% fine sand, 10% silt, trace concrete debris, trace roots, dry, low dense, no odor or Staining	SP		
0.5			0.0	18/54				
1.0					TD: 0.5 ft bgs		1	
					no gw encountered			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ
Location ID: 19			
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/13/12 1352	Date/Time Total Depth Reached: 3/13/12 1403
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90031- 1435	
Geologist: I. Stone		Checked By / Date: J Robbins Goldman 3/14/12	
Radiological Background: 17 / 3283 / 94	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	PID	Radiological	Description Af: Artificial Fill (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' = 3391 (CPM)
	0.0	78	Sand w/ Silt, Yellowish Brown (5/4 10YR) 90% fine sand, 10% silt, trace concrete debris, trace roots, dry, low dense, no odor or staining	AF/ SP		3810
0.5	0.0	66	(IS)			5117
1.0	0.0	84	~~Same as above~~ (IS) Sand w/ Silt, 90% fine sand, 10% silt, ~~dry~~ (IS) moist med dense,	SP	1	5676
	0.0	78	~~Sand~~ (IS)			5716
2.0	0.0	54	Sand (weathered sandstone), Very Pale Brown (7/4 10YR) 95% fine sand, 5% silt, moist, high dense, no odor or staining	SP	2	5647
	0.0	66				5101
3.0	0.0	48			3	5165
	0.0	54				5396
4.0	0.0	54			4	5551
	0.0	60				5428
5.0	0.0	66	TD: 5 ft bgs no gw encountered refusal on sandstone		5	NM
6.0					6	

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HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG

NBZ_020 Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 20
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1340	Date/Time Total Depth Reached: 4/4/2012/1350/ 0.5ft bgs	
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90037 (1358)		
Geologist: L Garcia		Checked By / Date: Robbins Goldman 4/5/12		
Radiological Background: NA/5406/30	Radiological Equipment Used: Micro R / Downhole / Pancake Meters Pancake Downhole	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					surface: leaves, Rusted Bottom (can), Sandstone; Rat Poop;			
			0.0	112/5560	~~Sand~~; Dark Brown (7.5YR/3/2); Loose; Dry, cohesive non-plastic no odor or staining; 50% Fine Sand 40% Med Sand 10% Silt ~~Sand~~ poorly graded sand with silt	SP		
0.5			0.0	108/5650				
1.0					Total Depth 0.5ft bgs No groundwater encountered.		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: 20
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA 4/4/12	Total Depth Drilled: 4 ft ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1355	Date/Time Total Depth Reached: 4/4/12 / 1515 / 4 ft	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90033 (1525)		
Geologist: C Garcia		Checked By / Date: Will Vittett 4/5/12		
Radiological Background: N/A / 5400 / 86	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: leaves; Sandstone; Rat Poop; Rusted can Bottom; Generated odor			0.5ft 5277
			0.0	113	~~Sand~~; Dark Brown; (7.5YR/3/2); loose; Dry noncohesive; nonplastic; no odor or staining; 50% fine sand 40% Med sand 10% silt; sand with silt.	SP		5133
0.5			0.0	108				5157
1.0			0.0 CG	66	Silty sand; Very Dark Brown; (7.5YR/2.5/2); non cohesive; nonplastic; 80% fine sand 15% silt; 5% med sand; no odor or staining; CG	SM CG	1	5297
			0.0	84				5811
2.0			0.0	108	Silty sand very dark Brown; (7.5YR/2.5/2) Dry; loose non cohesive non plastic 75% fine sand; 15% silt 10% med sand no odor or staining	SM CG	2	5871 CG
			1.1	102				5867
3.0			0.0	90	Silty sand very Dark Brown (7.5YR/2.5/3); Dry loose noncohesive; nonplastic; no odor or staining; Rootlets; 75% fine sand, 15% silt, 10% Med sand.	SM CG	3	5872
			120 45	154	Thick tree roots. (Reddish) silty sand 60% fine sand 25% coarse sand non cohesive 15% silt; Dark Reddish Brown; ~~no odor~~ no staining; loose Dry sweet smell in (5YR/3/3)	SM CG		6207
4.0			12 CG 6.7	94	Sandstone Bedrock at 3.5' shows signs not on surface. Mechanically weathered.	Bedrock (SP)	4	6400
5.0							5	
6.0							6	

Bedrock total depth Reached 4.0ft

No ground water encountered

No anomalies

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SSFL BORING LOG

NBZ_021

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 21
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/13/12 1520		Date/Time Total Depth Reached: 3/13/12 1525
Type of Sampling Device: Trowel/shovel		Samples Collected: 90034 - 1530 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Robbins Goldman 3/14/12		
Radiological Background: 20 / 3030 / 91	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological NR/Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	20/91	Sandy Silt, Yellowish brown (5/4 10YR) ~~60%~~ 40% fine sand, 60% silt, trace rootlets, dry, low toughness, low strength, slow dilatancy, no odor or staining	ML		
0.5			0.0	21/66				
1.0							1	
					TD=0.5 ft bgs No gw encountered			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: NBZ	Location ID: 21
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 7 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/13/12 1527	Date/Time Total Depth Reached: 3/13/12 1537
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90035 - 1610 One 1/2 Gallon Bag (Appox 8 lbs.)	
Geologist: I. Stone		Checked By / Date: J Robbins J Goldman 3/14/12	
Radiological Background: 20 / 3030 / 91	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings ~0.5 = 3142 (CPM)
			0.0	~~59~~ 72	Sandy Silt, Yellowish brown (5/4 10YR) 60% silt, 40% fine sand, trace rootlets, dry, low ~~[illegible]~~ tough, low strength, slow dilatency, no odor	ML		3692
0.5			0.0	~~78~~ 66	Silty Sand, Strong Brown (5/6 7.5YR) 60% fine sand, 40% silt, dry, med dense, slow dilatency, no odor or staining	SM		5583
1.0			0.0	~~66~~ 60			1	6040
			0.0	~~59~~ 66				5977
2.0			0.0	~~60~~ 72			2	6156
			0.0	~~78~~ 72				6093
3.0			0.0	54			3	6016
			0.0	78	- root			5939
4.0			0.0	66			4	5830
			0.0	54				5898
5.0			0.0	60			5	6144
			0.0	78				6063
6.0			0.0	54	Same as above	SM	6	6006

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 21
Radiological Background: 20 / 3030 / 91	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	54	Silty Sand, same as above	SM	6	6006
			0.0	50				6111
7.0			0.0	66	Sand (weathered sandstone), Brownish Yellow (6/6 10YR) 95% fine sand, 5% silt, moist, high dense, no odor or staining	SP	7	5959
8.0					TD = 7 ft bgs no gw encountered refusal on sandstone no anomalies detected		8	
9.0							9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

NBZ_022

eet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 22
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/14/12 0856		Date/Time Total Depth Reached: 3/14/12 0902
Type of Sampling Device: Trowel/shovel		Samples Collected: 90036 - 0905 One 1/2 Gallon Bag (Appox 8 lbs.)		Ⓢ ~~900~~ 90251 (NT) 1- 1/2 gallon bag
Geologist: I. Stone		Checked By / Date: Cliff Knight 3/15/12		
Radiological Background: 18 / 2988 / 67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description Af: Artificial Fill (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	18/60	Silty Sand, Yellowish Brown (5/6 10YR) 60% fine sand, 40% silt, trace gravel, trace debris (wire), trace rootlets, loose dense, dry, no odor or staining	Af/SM		
0.5			0.0	18/72				
1.0					TD: 0.5 ft bgs no gw encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: NBZ	Location ID: 22
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 10 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/14/12 0910	Date/Time Total Depth Reached: 3/14/12 0920
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90037 – 1015 One 1/2 Gallon Bag (Appox 8 lbs.)	
Geologist: I. Strong		Checked By / Date: Cliff Knight 3/15/12	
Radiological Background: 18 / 2988 / 67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings *0.5' = 3279 (CPM)
			0.0	42	Silty Sand, Yellowish brown (5/6 10YR) 60% fine sand, 40% silt, trace gravel, trace debris (wire), trace rootlets, low dense, no odor or staining, dry	AF/SM		3544
0.5			0.0	84				4280
1.0			0.0	66	Sand, Yellow (7/6 10YR) ~~60~~ 70% fine sand, 30% medium sand, ~~dry,~~ moist, med dense, no odor or staining	SP	1	4099
			0.0	84				4589
2.0			0.0	72			2	4666
			0.0	60	Silty Sand, Dark yellowish brown (4/4 10YR) 60% fine sand, 40% silt, moist, med dense, no odor or staining	SM		5010
3.0			0.0	60	Sand w/silt, Brownish Yellow (6/6 10YR) 90% fine sand, 10% silt, moist, med dense, no odor or staining	SP	3	5208
		G	0.0	66				5593
4.0			0.0	66			4	5670
			0.0	60				5817
5.0			0.0	84	Silty Sand, Strong brown (4/6 7.5YR) 60% fine sand, 40% silt, moist, med dense, no odor or staining	SM	5	5684
			0.0	60				5713
6.0			0.0	48			6	5908

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 22
Radiological Background: 18 / 2988 / 67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	48	Silty Sand, same as above		6	5908
			0.0	78	Silty Sand, Strong Brown (5/8 10YR) 70% fine sand, 30% silt, moist, med dense, no odor or staining	SM		5713
7.0			0.0	60	Silty Sand, Yellowish Brown (5/8 10YR) 80% fine sand, 20% silt, moist, med dense, no odor or staining		7	5778
			0.0	54		SM		5736
8.0			0.0	72			8	5859
			0.0	72				5890
9.0			0.0	66	Silty Sand, Brownish Yellow (6/8 10YR) 70% fine sand, 30% silt, moist, med dense, no odor or staining		9	5928
			0.0	66		SM		6091
10.0			0.0	54	TD = 10 ft bgs no gw encountered No anomalies detected		10	5999
11.0							11	
12.0							12	
13.0							13	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_023 _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 23
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/14/12 1132		Date/Time Total Depth Reached: 3/14/12 1138
Type of Sampling Device: Trowel/shovel		Samples Collected: 90038 - 1140 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Cliff Knight 3/15/12		
Radiological Background: 19 / 3506 / 68	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological — mR/Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	20/72	Silty Sand, Yellowish Brown (5/4 10YR) 60% fine sand, 40% silt, trace rootlets, dry, low dense, no odor or staining	SM		
0.5			0.0	20/102				
1.0							1	
					TD = 0.5 ft bgs no gw encountered			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 23
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 9.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/14/12 1141		Date/Time Total Depth Reached: 3/14/12 1158
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90039 - 1245 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Clif Knight 3/15/12		
Radiological Background: 19 / 3506 / 68	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' : 3293 (CPM)
			0.0	78	Silty Sand, Yellowish brown (5/4 10YR) 60% fine sand, 40% silt, dry, trace rootlets (top 12"), low dense, no odor or staining	SM		4160
0.5			0.0	54				4601
1.0			0.0	72			1	5249
			0.0	96	Silty Sand, Yellowish Brown (5/4 10YR) 60% fine sand, 40% silt, dry, med dense no odor or staining	SM		5362
2.0			0.0	96			2	5345
			0.0	84				5383
3.0			0.0	66			3	5428
			0.0	60		SM		5489
4.0			0.0	54			4	5564
			0.0	66				5637
5.0			0.0	42	Silty Sand, light yellowish brown (6/4 10YR) 75% fine sand, 25% silt, dry, med dense, no odor or staining	SM	5	5850
			0.0	66				5666
6.0			0.0	42	same as above	SM	6	5657

HGL
HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 23
Radiological Background: 19 / 3506 / 68	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 2000 - Background:	0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	42	Silty Sand, same as above		6	5657
			0.0	60		SM		5701
7.0			0.0	66	Sandy Silt, Dark yellowish Brown (4/4 10YR) 40% fine sand, 60% silt, dry, low tough, low strength, no odor or staining		7	5747
			6.0	78		ML		5635
8.0			6.0	72	Silty Sand, Yellowish brown (5/6 10YR) 80% fine sand, 20% silt, dry, med-high dense, no odor or staining		8	5741
			0.0	66		SM		5684
9.0			0.0	60			9	5638
			0.0	72				5896
					TD= 9.5ft bgs no gw encountered no anomalies detected refusal on sandstone			
10.0							10	
11.0							11	
12.0							12	
13.0							13	

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HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG

NBZ_024 set _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: na	Location ID: 24
Drilling Company: HydroGeoLogic	Driller: T. Moore	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/14/12 1039	Date/Time Total Depth Reached: 3/14/12 1049
Type of Sampling Device: Trowel/shovel		Samples Collected: 90040 - 1050 One 1/2 Gallon Bag (Appox 8 lbs.)	
Geologist: I. Stone		Checked By / Date: Cliff Knupp 3/15/12	
Radiological Background: 20 / 3506 / 72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological – wR/Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	20/72	Silty Sand, Yellowish Brown (5/4 10YR) 70% fine sand, 30% silt, dry, medium dense, no odor or staining	SM		
0.5			0.0	20/78				
1.0					TD = 0.5 ft bgs no gw encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL
HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 24
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 1.41 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/14/12 1058		Date/Time Total Depth Reached: 3/14/12 1104
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90041 - NO SAMPLE One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Cliff Knight 3/15/12		
Radiological Background: 20 / 3506 / 72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 0.5: NM (CPM)
			0.0	78	Silty Sand, Yellowish brown (5/4 10YR) 70% fine sand, 30% silt, dry, med dense, no odor or staining	SM		NM
0.5			0.0	60				NM
					Sand, Brownish Yellow (6/6 10YR) (weathered sandstone) 95% fine sand, 5% silt, dry, high dense, no odor or staining	SP		
1.0	NA		0.0	84			1	NM
			0.0	66	TD = 1.41 ft bgs (1'5") No gw encountered Downhole gamma not collected due to shallow refusal Refusal on sandstone			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG

NBZ_025

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ / Group: West	Location ID: NBZ-25
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1352	Date/Time Total Depth Reached: 04/02/2012/1354/0.5ft.
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90042 (1358)	
Geologist: C Garcia		Checked By / Date: 4/4/12	
Radiological Background: NA/3713/66	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake/Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface Grass scattered; sandstone			
			0.0	4/3675	Silty sand; light Brown; (7.5YR6/3) Loose 90% Med sand 5% silt.	SM		
0.5			0.0	45/3925	cohesive 5% fine sand no odor or staining nonplastic Dry			
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth Reached 0.5ft
No groundwater encountered.

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: NBZ-25
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 20inches 1.66 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1410		Date/Time Total Depth Reached: 04/02/2012 / 1420 /20inches
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90043 (1430)		
Geologist: C Garcia		Checked By / Date: Chill Knight 4/4/12		
Radiological Background: NA / 3713 / 66	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: scattered Grass; Sandstone;		0.5ft.	3434
			0.0	84 / 3077	Silty Sand; light Brown (7.5YR/6/3) loose; cohesive; nonplastic; no odor or staining; 90% med sand; 5% Fine sand; 5% silt Dry;	~~SM~~ SP		3931
0.5			0.0	48 / 3925				4588
1.0			0.0	42	same as above only color change to (7.5YR/5/6) strong Brown.	~~SM~~ SP	1	5817
			0.0	72				5603
					Sandstone Bedrock Mechanically Weathered Bedrock. 95% Med Sand 2% Fine sand 3% silt (7.5YR/6/6) Reddish yellow Silty Sand.	Bedrock (SP)		
2.0							2	
3.0					Total Depth Reached ~~1.8 ft~~ 1.66 ft 20inches. No groundwater encountered No Anomalies.		3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_026

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 26
Drilling Company: HydroGeoLogic, Inc.	Driller: C Garcia	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1245 4-2-12		Date/Time Total Depth Reached: 1255 4-2-12
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) ~~90042~~ MB 90256 (NT) (1300) 90044		
Geologist: M Birney		Checked By / Date: Cliff Knight 4/4/12		
Radiological Background: NA / 3984 / T3	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Pancake/Borehole Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) surface - scattered weeds	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	60/3912	silty sand, dark yellowish brown (10yr 4/6) 70% fine sand, 20% coarse sand, 10% silt,	SM		
0.5			0.0	85/4000	dry, loose, cohesive, low-no plasticity, no odor, no staining, trace rootlets			
1.0					no groundwater TD = 0.5'		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 25mB 26
Drilling Company: HydroGeoLogic, Inc.	Driller: C Garcia	Ground Elevation: NA		Total Depth Drilled: 1'3" ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1305 ~~1405~~ 4-2-12		Date/Time Total Depth Reached: 1315 4-2-12
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90045 (1330)		
Geologist: M Birney		Checked By / Date: 4/4/12		
Radiological Background: NA/3984/73	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			surface: scattered weeds			+.5 3756
	0.0	60/ [illegible] mB	Sandy silt, dark yellowish brown (10yr 4/6) 70% fine sand, 20 coarse sand, 10% silt, dry, loose, cohesive, low-no plasticity, no odor, no staining, trace rootlets	SP		4082
0.5	0.0	80/ [illegible] mB		~~SM~~ mB		4756
1.0	0.1	50/	poorly graded sand, yellowish brown (10yr 5/6) 85% coarse sand, 15% fine sand, dry loose, non cohesive, no plasticity, no odor, no staining	SP	1	4860
2.0			Bedrock - mechanically weathered sandstone Dry, no odor, no staining	Bedrock (SP)	2	
3.0					3	
4.0					4	
5.0					5	
6.0					6	

TD = 1'3"

no groundwater

no anomalies

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_027

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: NBZ-27
Drilling Company: HydroGeoLogic, Inc.	Driller: M Byrney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0945		Date/Time Total Depth Reached: 04/02/2012 / 0950
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90046 (1000)		
Geologist: C Garcia		Checked By / Date: Cliff Knight 4-4-12		
Radiological Background: NA / 2631 / 56	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake Downhole	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Grassy; upper Drainage; Soil; Mulch.			
0.0			0.0	12 3150	Silty Sand Very Dark Brown (7.5YR/2.5/3) 80% Fine Sand; 5% Med Sand 15% Silt. no odor or staining; Loose; cohesive; non plastic; Dry;	SM		
0.5			0.0	112 3400				
1.0							1	
2.0							2	
3.0					Total Depth 0.5ft. No Groundwater encountered.		3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: Nest	Location ID: UB Z-27
Drilling Company: HydroGeoLogic, Inc.	Driller: M. Birney	Ground Elevation: NA		Total Depth Drilled: 2.5ft. ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter 3 inches	Date/Time Drilling Started: 0954		Date/Time Total Depth Reached: 04/02/2012 / 2.5ft. (1006)
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90047 (1030)		
Geologist: C Garcia.		Checked By / Date: Cliff Thwaitt 4/4/12		
Radiological Background: NA/2831 / 56	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake/Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Grassy; upper Drainage; Soil; Mulch		0.5ft	2854
			0.0	78/3150	Silty Sand; very Dark Brown; (7.5YR/2.5/3) Loose; No odor or staining; Dry; Cohesive; Non-Plastic; 80% Fine Sand; 5% Med sand; 15% silt	~~SM~~ SP C6		2934
0.5			0.0	112/3400				3050
1.0			0.0	60.	Silty Sand; Brown; (7.5YR/4/2) Loose; Dry; 85% Fine Sand; 2% Med Sand; 13% Silt No staining or odor, cohesive; non-plastic.	~~SM~~ C6 SP	1	3945
			0.0	66				4501
2.0			0.0	60	Silty Sand; (7.5YR/6/3) Light Brown loose cohesive; non plastic, No staining or odor Dry; 80% Fine Sand; 8% Med Sand; 12% silt.	C6 ~~SM~~ SP	2	4963
			0.0	48	sandstone Mechanically Weathered Bedrock.	Bedrock (SP)		5655
3.0							3	
4.0					Total Depth 2.5ft No groundwater encountered. No Anomalies.		4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_028

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West
Location ID: NBZ-28			
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0908	Date/Time Total Depth Reached: 4/2/2012/0915
Type of Sampling Device: [✓ Trowel/Shovel]		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90048 (0930 CC)	
Geologist: C Garcia		Checked By / Date: 4/4/12	
Radiological Background: NA/ 2449 / 14	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Grassy; Mulch; sandstone			
			0.0	60/3050	Silty Sand; Dark Brown; (7.5YR/3/3); loose; cohesive; non plastic; Dry; No odor or stain	SM		
0.5			0.0	60/3300	80% Fine Sand 15% silt; 5% med sand;			
1.0							1	
					Total Depth 0.5 ft No groundwater encountered.			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: West	Location ID: NBZ-28
Drilling Company: HydroGeoLogic, Inc.	Driller: McKinney	Ground Elevation: NA	Total Depth Drilled: 1 ft. ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 0910	Date/Time Total Depth Reached: ~~03/~~ 4/2/2012 / 0930
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90049 (0935)	
Geologist: C Garcia		Checked By / Date: Chill Knight 4/4/12	
Radiological Background: NA / 2889 / 44	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological [illegible]	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Grassy; Mulch, and sandstone		0.5ft	2726
			0.0	60 / 3050	Silty Sand; Dark Brown; (7.5YR 3/3) Loose no odor or staining; Cohesive; nonplastic Dry; 40% fine sand and 59% med sand, 1% silt	SM		2804
0.5			0.0	60 / 3370				3499
1.0			0.0	60	Mechanically Weathered Bedrock sandstone	Bedrock (SP)	1	4729
					Total Depth reached 1 ft.			
					Sample Depth ~~0.0 - 0.6~~ 0.5 - 1.0 ft			
2.0					No groundwater encountered.		2	
					No Anomalies			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

NBZ_029

et 1 of 1

west

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ⑯	Location ID: 29
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/15/12 0856		Date/Time Total Depth Reached: 3/15/12 0902
Type of Sampling Device: Trowel/shovel		Samples Collected: 90050 - 0905 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: J Robbins Goldman 3/16/12		
Radiological Background: 13 / 2850 / 65	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological µR/Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	13/84	Silty Sand, Dark Yellowish Brown (4/4 10YR) 60% fine sand, 40% silt, trace gravel, trace rootlets, dry, low dense, no odor or staining	SM		
0.5			0.0	12/78				
1.0					TD = 0.5 ft bgs no gw encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: ~~AP~~ west	Location ID: 29
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 2.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/15/12 0912	Date/Time Total Depth Reached: 3/15/12 0919
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90051 - 0940 One 1/2 Gallon Bag (Approx 8 lbs.)	
Geologist: I. Stone		Checked By / Date: L Robbins Goldman 3/16/12	
Radiological Background: 13 / 2850 / 65	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' = 2750 (CPM)
			0.0	54	Silty Sand, Dark Yellowish Brown (4/4 10YR) 60% fine sand, 40% silt, trace gravel, trace rootlets, dry, low dense, no odor or staining	SM		2893
0.5			0.0	66	Sandy Silt w/clay, Yellowish brown (5/4 10YR) 30% fine sand, 60% silt, 10% clay, dry, low tough, low strength, no odor or staining	ML		3648
1.0			0.0	66	Silty Sand, Brownish Yellow (6/6 10YR)		1	4499
			0.0	60	60% fine sand, ~~35%~~ 40% silt, dry, med dense, no odor or staining	SM		4902
2.0	2.5		0.0	72			2	4961
			0.0	54	Silty Sand, Brownish Yellow (6/8 10YR) 80% fine sand, 20% silt, dry, med-high dense, no odor or staining, trace rootlets	SM		NM (unable to widen)
3.0							3	
4.0							4	
5.0							5	
6.0							6	

TD = 2.5 ft bgs

no gw encountered

no anomalies detected

HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_030 _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: na	Location ID: 30
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/14/12 1451		Date/Time Total Depth Reached: 3/14/12 1459
Type of Sampling Device: Trowel/shovel		Samples Collected: 90052-1500 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Cliff Knight 3/15/12		
Radiological Background: 16 / 2767 / 76	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological w/pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	16/76	Silty Sand, Dark Yellowish Brown (4/4 10YR) 60% fine sand, 40% silt, trace gravel, concrete, dry, low dense, no odor or staining	SM		
0.5			0.0	18/84				
1.0					TD: 0.5 ft bgs		1	
					No gw encountered			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NBZ	Location ID: 30
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 2.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/14/12 1505		Date/Time Total Depth Reached: 3/14/12 1511
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90053 - 1540 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Cliff Knight 3/15/12		
Radiological Background: 16 / 2767 / 76	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings + 0.5' = 2767 (CPM)
			0.0	54	Silty Sand, Dark Yellowish Brown (4/4 10YR) 60% fine sand, 40% silt, trace concrete, trace gravel, dry, low dense, no odor or staining	AF/SM		3025
0.5			0.0	48				3822
1.0	1-2.5		0.0	60	- concrete		1	4282
			0.0	78	Sand w/ silt, Brownish Yellow (6/6 10YR) 90% fine sand, 10% silt, dry, med dense, no odor or staining			4487
2.0			0.0	96	Clayey Silt w/ Sand, Yellowish Brown (5/6 10YR) 10% fine sand, 70% silt, 30% clay, dry, med tough, low-med strength, low plasticity, no odor or staining	SP	2	4676
			0.0	54		ML		NM (~~due to~~ Unable to widen hole to 2.5)
3.0					TD = 2.5 ft bgs No gw encountered No anomalies detected Refusal on sandstone (seen at bottom of shoe)		3	
4.0							4	
5.0							5	
6.0							6	

HGL
HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG

NBZ_031

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: West	Location ID: 31
Drilling Company: HydroGeoLogic, Inc.	Driller: JL Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0930	Date/Time Total Depth Reached: 4/3/12 / 0931 / 0.5 ft
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)	90054 CG (0945)
Geologist: C Garcia		Checked By / Date:	Cliff Knight 4/5/12
Radiological Background: NA / Micro / 62	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Deer Poop; Rootlets Grass scattered			
			0.0	72 / 3000	Silty Sand; Dark Brown (7.5YR 3/3);	SM		
0.5			0.0	84 / 3400	~~85~~ 90% Fine Sand; ~~10%~~ 5% med sand; CG Dry; ~~5%~~ 5% Silt, Loose; ~~Cohesive~~ noncohesive; Rootlets Nonplastic; no odor or staining			
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth 0.5 ft bgs
No groundwater encountered.

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: NBZ - 31
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: msl NA		Total Depth Drilled: 27 inches 2.3ft. ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 0937		Date/Time/Total Depth Reached: 04/3/12 / 0939 / 2.3ft
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90055 (0952)		
Geologist: C Correia		Checked By / Date: Cliff Knight 4/5/12		
Radiological Background: MA/3166/67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Deer Poop; Rootlets; scattered Grass;			0.5ft 2985
			0.0	77	Silty sand; Dark Brown; (7.5YR 3/3) loose; 90% Fine sand; 10% Med sand; 20% silt; nonplastic; cohesive; no staining or odor; Dry; CG.	SM		3036
0.5			0.0	84				3559
1.0			0.0	66	—		1	4554
			0.0	54	—			4858
2.0			0.0	77	~~CG~~		2	5368
23 ft					Sandstone Bedrock mechanically weathered Bedrock for 90% Fine sand 10% Med sand	Bdrk (CP)		
3.0					Total Depth Reached 2.3ft. No groundwater encountered No Anomalies.		3	
4.0							4	
5.0							5	
6.0							6	

HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG

NBZ_032

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ Group: WON	Location ID: NBZ-32
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1335	Date/Time Total Depth Reached: 4/3/12 / 1339 / 0.5ft
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)	90070 / (1403)
Geologist: C Garcia		Checked By / Date: Cliff Thwaites 4/8/12	~~(1405)~~
Radiological Background: NA / 3475 / 00	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Radiological: Pancake / Downhole

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Grassy + Sandstone.			
			0.0	91 / 3822	Silty Sand; (10YR/3/2); very dark Grayish brown Loose Dry; 80% fine sand; 1% med sand; 19% silt Rootlet; non plastic; non cohesive; no odor or staining	SM		
0.5			0.0	910 / 3600				
1.0					~~Sandstone~~		1	
					~~1st Reflexal 10cm~~			
					Total Depth 0.5ft bgs. No groundwater encountered.			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: 10 West	Location ID: NBZ-32
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 10 inches ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1340		Date/Time Total Depth Reached: 4/3/12/1405 / 10 inches
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90057 (1405)		
Geologist: C Garcia		Checked By / Date: Cliff Knight 4/5/12		
Radiological Background: NA / 3975 / Co	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Grassy + Sandstone.		0.5 ft	3338
			0.0	94/3329	Silty sand (10YR/3/2); Very Dark Grayish Brown; Loose; Dry; 80% Fine sand and 1% Med sand	SM		3374
0.5 0.5'			0.0	96/3600	Co-1 Bottom; non-plastic Co 19% silt; Cohesive; No odor or staining;			3495
10" 1.0					Sandstone Bedrock 90% fine sand 10% Med sand. Mechanically Weathered Bedrock to CR	Bedrock (CR)	1	~~5004~~ 5018
					Total Depth 10 inches. No groundwater encountered. No Anomalies.			
2.0							2	
3.0							3	
4.0					1st Refusal 10 inches 2nd Refusal 8 inches 3rd Refusal 8 inches		4	
5.0							5	
6.0							6	

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HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_033
Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: ER038.01.22.04.03	Subarea: NBZ Group: West	Location ID: 33
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1027	Date/Time Total Depth Reached: 04/03/12 / 1030
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90058 / (1100)	
Geologist: I Garcia		Checked By / Date: Artb Knight 4/5/12	
Radiological Background: NA / 9004 / 97	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface scattered cobbly; soil sandstone.			0.5ft 36329
			0.0	102 / 3500	Silty Sand (10YR/3/4) dark yellowish Brown; 70% fine sand; 15% Med sand; 15% silt; loose; Dry; non cohesive; non-plastic; no odor or staining; HCG.	SM		
0.5			0.0	60 / 4100				
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth 0.5ft
No groundwater encountered

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SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: NES	Location ID: NBZ-33
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 26 inches. 2.2ft ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1033	Date/Time Total Depth Reached: 04/03/2012/1040 / 2.2 ft bgs.	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90059 (1102)		
Geologist: C Garcia		Checked By / Date: 4/5/12		
Radiological Background: NA 3C0C04 / 97	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Scattered Grass; soil, sandstone			0.5ft 3630
			0.0	102 / 3500	Silty sand; (10YR/3/4) Dark Yellowish Brown SM 70% Fine Sand; 10% Med Brown; 20% silt; Dry loose; none Cohesive; non-plastic; no odor + no staining	SM		3647
0.5			0.0	100 / 4100				46076
1.0			0.0	100	Silty Sand; (10YR/4/6) Dark Yellowish Brown; 60% fine sand 20% Med sand 20% silt; loose; Dry; non plastic; none Cohesive; no odor or staining;	SM	1	5334
			0.0	77	70CY			5444
2.0			0.0	102	70% Fine sand 25% Med sand 5% silt; Silty Sand (10YR/6/3) loose; non plastic no Cohesive; no odor or staining; Dry. Sandstone Bedrock poorly sorted Mechanically Weathered Sandstone Bedrock to (SP)	~~CL~~ ~~SM~~ Bedrock (SP)	2	5345
3.0					Total Depth 2.2ft No groundwater encountered. No Anomalies.		3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_034

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: EMT	Location ID: NBZ-34
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1120		Date/Time Total Depth Reached: 4/3/2012 / 1124 / 0.5ft.
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 900000 (1135)		
Geologist: C Garcia		Checked By / Date:		4/5/12
Radiological Background: NA 3136 / 46	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft-bgs)	Interval	Recovery	PID	Radiological Pancake Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	60 / 357	Surface: Organics Silty Sand; 80% fine sand 5% Med sand 15% silt; (7.5YR 3/2); Loose; Dry; non Cohesive; <5% Rootlets; Non-plastic; No odor or staining	SM		
0.5			0.0	77 / 3575				
1.0					Total Depth 0.5ft No groundwater Encountered.		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ / Group: East	Location ID: NBZ-34
Drilling Company: HydroGeoLogic, Inc.	Driller: M Byrney	Ground Elevation: NA	Total Depth Drilled: 7 inches ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1125	Date/Time Total Depth Reached: 4/3/2012 / 7 inches / 1135
Type of Sampling Device: Hand Auger		Samples Collected: ~~[illegible]~~ One 1/2 Gallon Bag (Appox 8 lbs.)	no sample collected Shallow refusal
Geologist: Garcia		Checked By / Date:	[illegible] 4/5/12
Radiological Background: NA / 3130 / 48	Radiological Equipment Used: MicroR / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake / Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	60	Surface Scattered Grass; Soil; sandstone			
0.5			0.0	60 / 410	No sample taken Shallow Refusal 7 inches No groundwater encountered Total Depth 7 inches. Silty Sand; (10YR/3/4); Dark yellowish brown; 70% Fine Sand, 20% Med sand 10% silt; Loose cohesive; nonplastic, no odor or staining Dry;	SM		
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

NBZ_035

_1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: East	Location ID: 35
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1417		Date/Time Total Depth Reached: 4/3/2012 / 1417 / 0.5 ft bgs.
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 900C02 (1442)		
Geologist: C Garcia		Checked By / Date: Chris Knight 4/5/12		
Radiological Background: NA / 3109 / 51	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake / Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface soils; scattered grass and [illegible]			
0.0–0.5			0.0	78 / 3300	Silty sand; very dark Brown; (7.5YR/2.5/2) 70% Fine sand ~~10~~ 10% Med sand 20% silt CG	SM		
0.5–1.0			0.0	60 / 3300	Loose; non cohesive; nonplastic; no odor or staining; Dry			
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth 0.5 ft bgs
No groundwater encountered

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: 35
Drilling Company: HydroGeoLogic, Inc.	Driller: M Borney	Ground Elevation: NA	Total Depth Drilled: 40inches 3.3ft ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1420	Date/Time Total Depth Reached: 4/3/12 / 1436 / 40inches	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) / 900C03 (1508)		
Geologist: C Garcia		Checked By / Date: 4/5/12		
Radiological Background: NA / 3109 / 51	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Weathered Grass Sandstone		0.5 ft	3115
			0.0	~~77~~ 3300	Silty Sand; Very dark Brown (7.5YR 2.5/2) 70% Fine Sand; 10% med sand; 20% Silt Loose; Dry; more Cohesive; nonplastic; no staining or odor;	SM		3295
0.5			0.0	60 / 3300				3987
1.0			0.0	66	Silty Sand (7.5YR 4/4); Brown; 70% Fine sand; 10% Med sand; 20% silt; more cohesive; non plastic; no odor or staining; Dry; Loose	SM	1	4705
			0.0	96				5032
2.0			0.0	84	Silty Sand (7.5YR 5/4) Brown 70% Fine sand; 15% Med sand; 15% silt; no odor or staining; Loose; Dry; non-plastic; more cohesive;	SM	2	5735
			0.0	66				5765
3.0			0.0	42			3	5837
40 inches					Sandstone Bedrock Mechanically Weathered Bedrock top	Bedrock (SP)		
4.0					Total Depth 3.3ft bgs No groundwater encountered		4	
5.0					No Anomalies		5	
6.0							6	

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SSFL BORING LOG

NBZ_036

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: EAST	Location ID: NBZ-36
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney ~~E Garcia~~	Ground Elevation: NA		Total Depth Drilled: 8.5 FT ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1034		Date/Time Total Depth Reached: 03/28/2012 / 1135 CG / 8.5FT
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90064 (1225)		
Geologist: ~~M Birney~~ C Garcia		Checked By / Date:		3-30-12
Radiological Background: NA/2665/58	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	PID	Radiological (Pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			Surface Scattered Grass; Poizonoak; Soil			0.5ft 2880
			Dark Reddish Brown ~~Silty~~ Sandy Silt [illegible]% Silt; [illegible]% fine Sand; 2% medium sand; cohesive; Loose; ~~[illegible]~~ plastic; no odor or staining; Very MOIST; (5YR/2.5/2) (80% silt; 18% fine sand, 2% med sand.	~~SM~~ ML		3146
0.5	0.0	36				4310
1.0	0.0	42	Same as above Color change only (5YR/3/2) Dark Reddish Brown	~~SM~~ ML	1	4819
	0.2	54	—			4516
2.0	0.1	~~54~~ 42	Same as above; Color change only (5YR/4/1) Dark reddish Gray	~~SM~~ ML	2	4576
	0.0	66	—			4590
3.0	0.0	54	Same as above; Color change only (7.5YR/4/1 Dark Gray)	~~SM~~ ML	3	4557
	0.0	54	—			4548
4.0	0.0	48	(7.5YR/5/2) Brown; Clayey Sand; 15% clay; 75% fine sand; 5% med; 5% silt; No odor or staining; MOIST; Cohesive; semi-plastic; ~~Soft~~ Stiff	SC	4	4526
	0.0	~~28~~ 30	—			4710
5.0	0.0	54	Same as above Color change light Gray; (10YR/7/1)	SC	5	4717
	0.0	84	—			4776
6.0	0.0	84	— Same as above Color change only	SC	6	5029

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SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: EAST	Location ID: NBZ-36
Radiological Background: N.A / HCC 5 / 58	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	84	Same as above; color change only (5YR/7/2) light Gray;	SC	6	5029
			0.0	72				4953
7.0			0.0	54	Color change & grain size change (5YR/6/1); GRAY. 20% clay medium sand 70%; 10% silt. Clayey sand.	SC	7	4821
			0.0	76	semi-plastic & cohesive ~~very; moist; WET; soft)~~			4788
8.0			0.0	66	24 inches Groundwater encountered stiff.		8	*NO Borehole Readings below 7.5 due to groundwater at 8.0 depth
			0.1	48	~~GW at Depth~~ Bedrock Reached Sandstone 102 inches mechanically Weathered Bedrock	~~Bedrock~~ (BP)		
9.0					TOTAL DEPTH 8.5FT NO Anomalies		9	
10.0					Perched GW at Depth 8.0ft bgs.		10	
11.0							11	
12.0							12	
13.0							13	

SSFL BORING LOG

NBZ_037 Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: East	Location ID: NBZ-37
Drilling Company: HydroGeoLogic, Inc.	Driler: C Garcia	Ground Elevation: NA		Total Depth Drilled: 4' 1'' ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1420 03/28/12		Date/Time Total Depth Reached: 1547 3/28/12
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90065 (1608)		
Geologist: M Birney		Checked By / Date: Cliff Knight 3-30-12		
Radiological Background: NA / 3024 / 57	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) Pancake	USCS Symbol	Feet bgs.	Borehole Gamma Readings 2819 +5 ~~2924~~ mB (CPM)
					Silty Sand, very dark brown (10yr 2/2) 20% silt, 60% fine sand, 20% med sand,	~~Art~~ mB		~~2930~~ mB ~~2819~~ mB 2977
0.5			0.0	60	cohesive, moist, loose, low plasticity, no odor, no staining rootlets, loose	SM		~~4300~~ mB ~~2999~~ mB 3850
1.0			0.0	66	- - - - - - - - - - - - -		1	~~4603~~ mB ~~3850~~ mB 4640
					same as above, color change to dark brown (7.5yr 3/2), void of rootlets	SM		
			0.1	45				~~4630~~ mB ~~4640~~ mB 4684
2.0			0.2	50			2	~~4535~~ mB ~~4689~~ mB 4708
			0.5	49	Clayey sands very dark grayish brown (2.5yr 3/2) 20% clay 60% med sand, 20% fine sand moist, cohesive, ~~low~~ med plasticity, no odor, no staining med ~~stiff~~ dense	SC		~~4590~~ mB ~~4709~~ mB 4615
3.0			0.1	68	Clayey sands grayish brown (2.5yr 5/2)	SP	3	~~5128~~ mB ~~461~~ mB 4467
			0.2	72	10% clay, ~~70~~ 50 mB % med sand, ~~20~~ 30 mB % fine sand, moist, cohesive, low plasticity, no odor, no staining med stiff	~~SC~~ mB		4632
4.0			0.1	72	- - - - - - - - - - - - - - - -		4	5183
			~~0.0~~ mB	~~66~~ mB	clayey sands, dark grayish brown (10yr 4/2) 10% clay, 40% med sand, 50 fine sand, semi moist, cohesive, low plasticity, no odor, no staining soft	~~SC~~ mB SP		
					bedrock - mechanically weathered sandstone with siltstone, semi moist, no odor no staining no groundwater encountered TD = 49''	Bedrock		
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_038

Page _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: East	Location ID: NBZ-38
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1100		Date/Time Total Depth Reached: 03/27/12 (1108)
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 900066 (1108)		
Geologist: Colleen Garcia		Checked By / Date: Cliff Knight 3-29-12		
Radiological Background: NA / 3190 / 64	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Pancake / Downhole. Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					surface scattered grass sandstone rocks & drainage			
			0.0	84 / 3200	charcoal at surface. ~~Sandy~~ Silty Silt 80% med sand 20% silt Very Dark Brown (7.5YR/3/2) No odor; no staining, low cohesive trace	SM		
0.5			0.0	84 / 3550	rootlets; ~~MOIST~~ MOIST, low/med ~~loose~~, ~~SOFT~~/MED. DENSITY silty sand.			
1.0					Total depth = 0.5' bgs No groundwater encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: EAST	Location ID: NBZ38
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birnley	Ground Elevation: NA		Total Depth Drilled: 8inches ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1120		Date/Time Total Depth Reached: 3/27/12 ~~[illegible]~~ 8inches 1120
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90067 NA (Shallow Refusal)		
Geologist: Eileen Garcia		Checked By / Date: 3-24-12		
Radiological Background:	Radiological Equipment Used: ~~Micro R~~ / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface scattered Grass Sandstone Rocks Drainage			
			0.0	84 / 3200	Charcoal at surface Silty Sand 80% Med Sand 20% Silt; very Dark Brown (7.5YR 3/2) no odor no staining cohesive; trace rootlets; MOIST; LOOSE;	SM		No Borehole Readings due to Shallow Refusal.
0.5			0.0	84 / 3550				
8inches					well cemented (Bedrock) Sandstone = 8inches No Sample taken Shallow Refusal. NO GROUNDWATER ENCOUNTERED TOTAL DEPTH 8inches	Bedrock		
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_039 — 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: East	Location ID: NBZ-39
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 32 ~~13~~ inches ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1345		Date/Time Total Depth Reached: 03/27/2012 32inches 1356
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)		900 (8 (1440)
Geologist: Colleen Garcia		Checked By / Date:		3-29-12
Radiological Background: NA / 3182 / 83	Radiological Equipment Used: ~~Micro R / Downhole / Pancake Meters~~ Pancake Downhole		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface scattered Grass + Soil		0.5	3156 ~~3182~~
					Silty Sand 20% Silt 70% fine sand 10% Med Sand Brown (10YR/4/3) MOIST; Cohesive; MODERATELY LOOSE; Low plasticity; NO ODOR; NO STAINING; ROOTLETS;	SM		3199
0.5			0.0	~~48~~				4411.
1.0			0.0	54	Silty Sand 30% Silt 65% fine Sand 5% Medium Sand Dark Brown (7.5YR/3/2) MOIST; Cohesive; LOOSE; Low Plasticity NO ODOR; NO Staining; ROOTLETS.	SM	1	5053.
			0.0	60				5453.
2.0			0.8	54	Silty Sand 15% Silt 70% fine sand 15% Med Sand. Dark Yellowish Brown (10YR/3/4) MOIST; Cohesive; LOOSE; Low plasticity NO ODOR; NO Staining; ORGANIC ROOTLETS	SM	2	5589
			0.0	66				4990
					BEDROCK REACHED, Mechanically Weathered to SP SEMI-MOIST; Very Pale Brown (10YR/7/4) MICA/Quartz: Sand Stone.	Bedrock (ST)		
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth 32inches
NO Groundwater encountered
No Anomalies

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Exceeding Expectations

SSFL BORING LOG

NBZ_040

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: EAST	Location ID: NBZ-40
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0838	Date/Time Total Depth Reached: 03/28/2012 0839	
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90069 (0845)		
Geologist: C Garcia		Checked By / Date: 3-30-12		
Radiological Background: NA/3363/50	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Pancake Concentrate Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface Grassy			
			0.0	54/3250	Silty Sand (7.5YR/4/3) Brown	SM		
0.5			0.0	72/3500	20% silt 70% fine Sand 10% Medium Sand; No Odor or Staining; Loose; Cohesive; non plastic; moist ROOTLETS			
1.0							1	
2.0					Total Depth 0.5 ft bgs. No Groundwater encountered. No anomalies.		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: EAST	Location ID: NBZ 40
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 3.5 ft ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 08:52		Date/Time Total Depth Reached: 03/28/12 0912
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90070 (0940)		
Geologist: C Garcia		Checked By / Date: 3/30/12		
Radiological Background: NA/3363/50	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface Grassy		0.5ft	3181
			0.0	54/3750	silty sand; (7.5YR/4/3); Brown; 20% silt 70% Fine Sand; 10% Medium Sand; Loose; cohesive; nonplastic; no odor or staining; moist; Rootlets	SM		3354
0.5			0.0	72/3500				4382
1.0			0.0	54	- same as above		1	4964
			0.0	112	- same as above			5202
2.0			0.2	48	- same as above color change only Brown ~~(YR)~~ (7.5YR/5/3)		2	5430
			0.0	84	- same as above			5499
3.0			0.0	42	- same as above color change only Brown (7.5/4/2)		3	5632
			0.0	102	~~Same as above color change only~~ bedrock Reached Bedrock at 47 ins Mechanically Weathered Bedrock	SP		5554
4.0					No Anomalies		4	
					Total depth Reached at 47 inches (3.9 ft bgs) No Groundwater encountered			
5.0							5	
6.0							6	

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SSFL BORING LOG

NBZ_041

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: EAST	Location ID: NBZ-41
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 3inches. ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1504		Date/Time Total Depth Reached: 03/27/2012 1514 3inches
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90071 (1525)		
Geologist: C Garcia		Checked By / Date: 3-29-12		
Radiological Background: NA / 3249 / 43	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface Scattered Grass and SOIL: ASPHALT			
			0.1	600	Silty Sand; Brown; (7.5/4/4) cohesive, Moist; Low plasticity 20% Silt; 70% fine sand 10% med Sand; No odor or Staining; Loose.	SM		
					Bedrock // Sandstone Mechanically Weathered Bedrock. No Groundwater encountered Total Depth 3inches.	Bedrock (SP)		No downhole readings due to Shallow Refusal.
0.5								
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_042

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ ~~CEAST~~ / Group: EAST	Location ID: NBZ-42
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1550	Date/Time Total Depth Reached: 03/26/2012 0.5ft 1555
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90072 (1600)	
Geologist: Colleen Garcia		Checked By / Date: Cliff Knight 3/28/12	
Radiological Background: NA / 77 / 2894	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.1 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake.	Description AF: Artificial Fill (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	~~2894~~ CY. Borehole Gamma Readings (CPM)
			0.1	54	Asphalt; Glass bottles; Metal Pipes; Cinder block — *Artificial Fill; No odor	AF		~~2675~~ CY
0.5			0.1	60 / 3000	0.6 inches Concrete & charcoal 2875. (Downhole) Silty Sand. 0.4 in 90% organic material @ ~~Sand 10% Coarse~~ ~~Wet~~ / Moist. (Rootlets) (10YR/4/3) Medium to dark Brown. silty sand No staining. Loose 20% silt 75% medium sand. 5% fine sand.	SM		
1.0							1	
					Total depth 0.5ft No groundwater encountered.			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ ~~EAST~~ CG	Group: ~~east~~	Location ID: NBZ-42
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 21 inches ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1600 CG	Date/Time Total Depth Reached: 03/26/2012 21 inches. 1610	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90073 / N/A		
Geologist: Colleen Garcia.		Checked By / Date: 3-28-12		
Radiological Background: NA / 60 / 3000.	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.1 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface Asphalt Grass Soil			~~3000~~ CG.
			~~0.1~~		artificial fill; Asphalt; concrete; Glass Bottles; Metal; organic material (rootlets); ~~soft~~ ~~Loose~~ Medium to dark Brown silty Sand 0.4 M 89% fine sand 1% coarse; ~~wet~~ CG MOIST; 10% silt (10YR/2/2) Brown	CG SM		~~3000~~ CG.
0.5			0.1	60 3000	-10 inches. 1st refusal			
					-9.5 inches 2nd refusal			
1.0			0.1	54	- ~~21 inches. 3rd refusal~~ CG No staining No odor		1	
			0.1	48	- 18 inches 01% Coarse sand 89% fine sand 10% silt Silty Sand. CG.	Bedrock		
					- 21 inches 3rd refusal. ~~Asphalt.~~			
					Bedrock encountered sandstone	(SP)		
2.0					Total depth reached at 21 inches No groundwater encountered.		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

NBZ_043

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ EAST / Group: EAST	Location ID: NBZ-43
Drilling Company: HydroGeoLogic, Inc.	Driller: M. Birney	Ground Elevation: NA	Total Depth Drilled: 18 inches ft bgs.
Drilling Equipment: ~~Hand Auger~~ Hand Auger OK	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1522	Date/Time Total Depth Reached: 03/26/2012 / 18 inches / 1530
Type of Sampling Device: ~~Hand Auger~~ Hand Auger OK		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90074 (1535)	
Geologist: Colleen Garcia		Checked By / Date: ~~3-28-12~~ 3/27/12	
Radiological Background: NA / 83/3249 pancake/downhole	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	3249 Borehole Gamma Readings (CPM)
			0.0	60	GM 77% ~~Med Sandy silt~~ GM 22% silt ~~[illegible]~~ GM; 0.1 Coarse sand, Yellow Brown Color (10YR/4/4); compacted Moist; No odor; No staining; cohesive Silty sand. Loose	GM GM SM		
0.5			0.1	54	10 inches 2nd refusal -			
1.0			0.1	40	14 inches 1st Refusal -		1	
			0.1	112	- 18 inches 3rd refusal. Bedrock encountered 18 inches Sandstone. Total depth reached at 18 inches No groundwater encountered.			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_044 Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: East	Location ID: NBZ - 44
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter NA	Date/Time Drilling Started: 1250		Date/Time Total Depth Reached: 08/29/12/1303/0.5ft bgs.
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90075 (1315)		
Geologist: Carcea.		Checked By / Date: [illegible] 9-2-12		
Radiological Background: NA/8926/53	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.1 ppm		

Description AF: Artificial Fill
(Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Sandstone, Asphalt, Metal (AF) Glass, Plastic bottle cap;			
			0.1	90/2950	Silty Sand 15% silt; 80% fine sand; 4% Med sand; 1% Coarse sand.	(AF) SM		
0.5			0.1	90/3350	(7.5YR/5/2) Brown; Loose; cohesive; nonplastic; no odor; no staining; Dry; Rootlets; Glass, metal shards			
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth Reached 0.5ft.
No Groundwater encountered.

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SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: EAST	Location ID: NBZ-44
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 1.0 ft ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1305		Date/Time Total Depth Reached: 03-29-12 / 1310 / 1.0 ft
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90076		No sample Shallow Refusal
Geologist: C Garcia		Checked By / Date:		4-2-12
Radiological Background: NA / 4928 / 53	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.1 ppm		

Description Af: Artificial Fill.
(Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface Glass, Plastic Bottle cap; Asphalt Metal shards; sandstone (AF)			
0.5			0.1	72	Silty sand 15% silt; 70% fine sand; 4% med sand 11% coarse; (7.5YR/5/2); Brown; Loose; cohesive non plastic; no odor or staining; Dry; Rootlets; Glass Metal shards	SM / Af		
1.0			0.1	102	No sample taken shallow. Refusal at 1 ft on ~~sandstone~~ CC Artifical Fill		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

NBZ_045 _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ EAST	Group: East	Location ID: NBZ - 45
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: ~~[illegible]~~ 1130		Date/Time Total Depth Reached: 03/26/2012 1136 Conches
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) ~~1121~~ CG ~~2 4~~ CG ~~#90078 1235~~ CG CG		
Geologist: Colleen Garcia		Checked By / Date: CG Cliff Knight 3/28/12 90077 1158		
Radiological Background: N/A / 66/~~3006~~	Radiological Equipment Used: 0.1 Micro R / Downhole / Pancake Meters	PID Used ~~CG~~ 0.1 Mini Rae 3000 - Background: 0.1 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 3006 (CPM)
			0.1	48	Asphalt present at sample Location	~~GM~~	0.4	
					Reddish ~~Dark~~ Brown color (2.5Y/4/3)			
0.5					Silty Sand; cohesive non plastic	SM		
			0.1	78	MOIST; 85% Med sand; 15% silt;			~~3200 CM~~
				3200cpm (downhole)	Loose; no odor; no staining; trace rootlets			
1.0							1	
					Total depth = 0.5 ft No groundwater encountered No anomalies.			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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SSFL BORING LOG

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ ~~East~~	Group: East.	Location ID: NBZ-45
Drilling Company: HydroGeoLogic, Inc.	Driller: Matt Birney	Ground Elevation: NA	Total Depth Drilled: 68 inches ft bgs. 5.5 ft bgs	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1145	Date/Time Total Depth Reached: 03/26/2012 / 1205 / 68 inches 5.5 ft	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90078 (1235)		
Geologist: Colleen Garcia		Checked By / Date: 3/27/12		
Radiological Background: N/A / 66	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.1 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM) started 1219 every 6 inches
					Surface coverage:		0.5 ft	2884 cpm
					Silty Sand ~~Dark Brown~~ Olive Brown Color 2.5Y/4/3 non-cohesive; non plastic; organic Material *Asphalt present at location; no odor; Moist. no staining; 80% Med sand 20% silt., med. dense CLC	~~GM~~ SM		3074 cpm
0.5								4428 cpm
1.0			CY 0.1	78			1	5030 cpm
			0.1	84				5189 cpm
2.0			0.1	48	Color Change Lighter Color + finer Material Rootlet organic Material; (2.5Y/4/4 Dark brown) Silty Sand Medium 0.4mm non cohesive; non plastic; no odor 20% Silt 15% fine sand; 65% med sand; No Staining; MOIST, med. dense CLC	CY ~~GM~~ SM	2	5663 cpm
			0.1	84				5821 cpm
3.0			0.1	66	Silty Sand Organic Material Yellow/Brown Silty Medium Sand; non-Cohesive; non-plastic; MOIST. no staining no odor, med. dense CLC (10YR/5/4)	CY ~~GM~~ SM	3	5798 cpm
			0.1	48				6027 cpm
4.0			0.1	60			4	6058 cpm
			0.1	44				5856 cpm
5.0			0.1	54	52 inches 0.52 in Refusal 1st → Some Coheisiveness; yellow Brown 10YR/5/4 increase fines/Clay ~~content~~ Silty Sand Mostly Medium dense CLC	CY ~~GM~~ SM	5	6039 cpm
			0.1	96	62 inches 2nd Refusal / 2nd Hole depth 0.62 inches 20% silt 80% fine sand. 3rd Hole refusal 68 inches.			5845 cpm
6.0					No Anomalies. No Bedrock encountered groundwater encountered		6	

SSFL BORING LOG

NBZ_046

1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ EAST	Group: EAST
Location ID: NBZ-46			
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney.	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: ~~0947~~ 0920	Date/Time Total Depth Reached: 03/26/2012 0930 0.5 bgs
Type of Sampling Device: Stainless steel Shovel Trowel/[✓ Shovel]		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) ~~1121~~ (0947) 90079	
Geologist: Colleen Garcia		Checked By / Date: Cliff Knight 3-28-12	
Radiological Background: N/A / 29.76 Downhole	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	60 Pancake	silty sand; Dark Brown; (7.5YR/2.5/2); vegetation/organic Pieces; ~~non~~ cohesive; ~~[illegible]~~ grain size; non-plastic; very loose; No Odor; Moist; No staining; 85% Med sand 15% Silt	~~GM~~ SM		
0.5			0.0	54 325 cpm (downhole)				
1.0					Total depth = 0.5 ft No Groundwater encountered. No anomalies.		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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HydroGeoLogic, Inc.
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: EAST	Location ID: NBZ-46
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 7.0 ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 0947	Date/Time Total Depth Reached: 03/26/2012 1115 7.0	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90080 (1121)		
Geologist: C Garcia		Checked By / Date: Cliff Knight 3-28-12		
Radiological Background: NA/29760	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	every 6 inches Borehole Gamma Readings 3001 0.5ft (CPM)
					~~Ve~~ Dark Brow Silty Sand (7.5YR/2.5/2); cohesive nonplastic; no odor; no staining; moist; loose; 85% fine sand 15% Silt rootlets;	SM		3238
0.5								4089
1.0			0.0	42	see description above.		1	5017
			0.0	60				5397
2.0			0.0	60	~~Lighter~~ Brown Color (7.5YR/4/4) loose nonplastic; cohesive; rootlets; Silty Sand; 20% silt 70% fine sand 10% Med sand. no staining no odor. moist	SM	2	6015
			0.0	42				6083
3.0			0.0	66			3	6093
			0.0	72				5886
4.0			0.0	66	Brown (7.5YR 4/3) Silty Sand; 4% Coarse sand; ~~86%~~ 76% Fine sand; 20% silt. Loose; Rootlets; no staining no odor, moist	SM	4	5869
			0.0	42				5851
5.0			0.0	48	10YR/5/6 color change only	SM	5	5768
			0.1	78	10YR/6/6 color change only.	SM		5705
6.0			0.0	96			6	5766.

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ ~~EASTERN~~	Group: EAST	Location ID: NBZ-46
Radiological Background: NA/2976	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	96			6	5766
			0.1	60	Colorchange only 7.5/6/6 - - →	SM		6002
7.0			0.1	66	sandstone. yellowish brown (10YR/5/4) Mechanically no odor no staining. Weathered Bedrock. No Anomalies Total Depth 7.0ft No groundwater encountered.	Bedrk (SP)	7	6012
8.0							8	
9.0							9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

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Exceeding Expectations

NBZ_047

SSFL BORING LOG

Sheet 1 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 47
Drilling Company: HGL	Driller: M.Birney	Ground Elevation: NA		Total Depth Drilled: 7.5 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/23/12 1503		Date/Time Total Depth Reached: 3/23/12 1615
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90081 (1615)		
Geologist: LRobbins Goldman		Checked By / Date: Knight 3-27-12		
Radiological Background: 14/3019/44	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological (Pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: wood chips, grass + soil			+05=2951
			0.0	102	Silty sand: dark brown (10YR 3/3), 75% fine to med. sand, 25% silt, no odor or staining, moist, dense, low plasticity, trace rootlets	SM		3208
0.5			0.1	90				4206
1.0			0.0	54			1	4917
			0.0	54	Silty sand: very dark brown (7.5YR 3/2), 75% fine sand, 10% med sand, 15% silt, moist, no odor or staining, cohesive, low plasticity, trace rootlets, dense	SM		5321
2.0			0.0	72			2	5275
			0.0	78				5439
3.0			0.0	60			3	5495
3.5			0.0	72				5258
4.0			0.0 ~~0.0~~ ⑥	60	Silty sand (unit same as above note color change) very dark yellowish brown (10YR 4/6)	SM	4	5182
			0[illegible]	78				5255
5.0			0.1	78	⑯ ~~Silty sand~~ sand w/ silt: light olive brown (2.5Y 5/4), 85% fine sand, 5% med. sand, 10% silt, moist, dense, no odor or staining, LRG	SM	5	5323
			0.1	72				5170
6.0			0.1	72			6	4842

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NB2	Group: east	Location ID: ~~48~~ ⑯ 47
Radiological Background: 14/3025/54	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.1	72	sand w/ silt (unit same as above)	SM	6	4842
			0.1	66				4639
7.0			0.1	54			7	4624
			0.1	66	sandstone bedrock: (2.5Y 7/4) pale brown, moist, very dense, no odor or staining, slightly mottled w/ iron oxide, mechanically weathered to SP	Bed-rock (SP)		4821
8.0							8	
					total depth = 7.5' bgs no groundwater encountered no anomalies			
9.0							9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

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SSFL BORING LOG

NBZ_048

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: ~~[illegible]~~ East	Location ID: 48
Drilling Company: HydroGeoLogic	Driller: M. Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/22/12 1142	Date/Time Total Depth Reached: 3/23/12 1150
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)	90082 (1155)
Geologist: L Robbins Goldman		Checked By / Date:	3/27/12
Radiological Background: 14 / 3025 / 54	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:	0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
				13	μR/pancake surface: soil + grass			
			0.0	[illegible]/84	silty sand; dark yellowish brown (10YR 3/4) 65% fine sand, 5% med sand, 30% silt, moist, no odor or staining, cohesive low plasticity, dense, trace rootlets, charcoal ~~flake~~ (LR) pieces (~2mm-5mm)	SM		
0.5			0.1	14/84				
1.0					total depth = 0.5' no groundwater encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NB2	Group: east	Location ID: 48
Drilling Company: HGL	Driller: M. Birney	Ground Elevation: NA		Total Depth Drilled: 6 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/23/12 1132		Date/Time Total Depth Reached: 3/23/12 1450
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: L Robbins Goldman		Checked By / Date: 3/27/12 90083 (1455)		
Radiological Background: 14/3025/54	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	PID	Radiological ← pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)	
			Surface = soil + grass			+0.5 ~~3272~~ ⑯	3094
	0.0	84	silty sand: dark yellowish brown (10YR 3/4), 65% fine sand, 5% med-sand, 30% silt, moist, no odor or staining, cohesive, low plasticity, dense, trace rootlets, charcoal pieces (~2mm-5mm)	SM		~~4493~~ ⑯	3272
0.5	0.1	84				~~5256~~ ⑭	4493
1.0	0.1	78			1	~~5618~~ ⑩	5256
	0.1	78				~~5841~~ ⑯	5618
2.0	0.1	60			2	~~5980~~ ⑯	5841
	0.1	72				~~5958~~ ⑯	5980
3.0	0.1	92	silty sand: dark yellowish brown (10YR 4/6) unit same as above, trace roots (~1mm dia.)	SM	3	~~5980~~ ⑮	5958
	0.0	96				~~5872~~ ⑯	5980
4.0	0.1	36			4	~~5938~~ ⑮	5872
	0.1	56	silty sand: light yellowish brown (10YR 6/4), 85% fine to med-sand, 15% silt, moist, cohesive, low plasticity, dense	SM		~~5924~~ ⑩	5938
5.0	0.1	78			5	~~5973~~ ⑯	5924
	0.1	54				~~5853~~ ⑯	5973
6.0	0.1	72	sandstone bedrock: yellow (10YR 7/6), very dense moist, no odor or staining, mechanically weathered to SP	Bedrock (SP)	6	5853	

total depth = 6.0' bgs

no GW encountered

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Exceeding Expectations

SSFL BORING LOG

NBZ_049

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NB2 / Group: east	Location ID: 49
Drilling Company: HGL	Driller: M.Birney	Ground Elevation: NA	Total Depth Drilled: 3.2 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/22/12 1050	Date/Time Total Depth Reached: 3/22/12 11:27
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90084 (1135)	
Geologist: L.Robbins Goldman		Checked By / Date: Cliff Knight 3-27-12	
Radiological Background: 13/3074/51	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Soil + grass			+0.5= 3166
			0.0	78	silty sand: ~~Sandy~~ (LG) silt: dark brown (7.5YR 3/3), 65% fine Sand, 10% med. sand, 25% silt, moist. cohesive, low plasticity, no odor or staining, dense, trace rootlets			3137
0.5			0.0	84		SM		4148
1.0			0.0	72			1	5022
			0.0	84	Silty sand: brown (7.5YR 4/4), 70% fine sand, 5% med. sand, 25% silt, moist, cohesive, no odor or staining, dense, trace rootlets	SM		5252
2.0			0.0	90	(LRG)		2	5375
			0.0	54				5499
3.0			0.0	54	sandstone bedrock: light yellowish brown (10YR 6/4), moist, no odor, ~~cohesive~~ (LG) or staining, mechanically weathered to SP		3	5309
			-		total depth 3.2' or 38 inches no groundwater encountered no anomalies	Bed-rock (SP)		
4.0							4	
5.0							5	
.0							6	

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SSFL BORING LOG

NBZ_050 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: NBZ-50
Drilling Company: HydroGeoLogic, Inc.	Driller: M Borney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/[✓ Shovel]	Borehole Diameter: / NA	Date/Time Drilling Started: 1430	Date/Time Total Depth Reached: 03/26/2012 1425	
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90,085 (1430)		
Geologist: Colleen Garcia		Checked By / Date: Cliff Knight 3-28-12		
Radiological Background: NA/3048/49	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological (Pancake / Downhole)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	96 / 3150	dark ~~olive~~ Brown; 2.5Y/3/3; cohesive; ~~Silty~~ Poorly Graded Sand; no odor no staining; 1% Coarse Sand	~~SM~~ SP		
0.5			0.1	72 / 3350	90% fine sand 4% silt 5% Med sand. Loose; nonplastic, moist			
1.0					Total depth Reached 0.5ft No anomalies No groundwater		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: EAST	Location ID: NBZ-50
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA 1220	Total Depth Drilled: 25 inches ~~ft bgs.~~ CCG	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: ~~1435~~ CCG ~~03/26/2012~~ 3/30/12	Date/Time Total Depth Reached: (~~NA~~ CCG) ~~1443~~ 1233	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 900866 ~~(1443)~~ MB (1233) 3-30 MB		
Geologist: Colleen Garcia		Checked By / Date: Colleen Garcia 3/26/2012 CK 3/27/12		
Radiological Background: NA / 3048 / 49	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 0.5+ 3048 (CPM)
			0.0	96	~~[illegible]~~ CCG Silty Sand; Moist; ~~soft~~; organic rootlets; (7.5/2.5/2)	SM		3121
0.5			0.0	72	0.~~4 mm grain sand~~ CCG; 85% med. sand 15% silt; ~~non~~cohesive; ~~plastic~~ CCG no staining very dark brown. loose			3344
1.0			0.1	54	~~[illegible]~~ - - - - - CCG - - - - - Medium sand and ~~some~~ coarse sand MOIST 1% coarse sand ~~[illegible]~~ 84% med sand 15% silt ~~[illegible]~~ fine sand. loose.	SM	1	4771
			0.1	60	no staining same color 7.5/2.5/2 no odor very dark Brown YR nonplastic			5435
2.0			0.0	60			2	5801
					~~sandstone~~ Bedrock Total Depth 25 inches Shallow Refusal at 25 inches	Bedrock		5603
					1st refusal 18 inches 2nd refusal 25 inches 3rd refusal 10 inches			
3.0							3	
					No groundwater encountered			
					No anomalies.			
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

NBZ_051

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: east	Location ID: 51
Drilling Company: HGL	Driller: M. Birney	Ground Elevation: NA	Total Depth Drilled: ~~2.25~~ (LG) 2.33 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 1000 3/23/12	Date/Time Total Depth Reached: 3/23/12 1035
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90087 (1041)	
Geologist: L Robbins Goldman		Checked By / Date: Ulf Knott 3-27-12	
Radiological Background: 13 / 348 / 59	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: wood chips, soil, grass			+0.5= 3109
			0.0	66	Silty sand: dark brown (7.5YR, 3/2), 80% fine sand, 20% silt, moist, no odor or staining,	SM		3299
0.5			0.0	54	cohesive, low plasticity, dense, trace rootlets, small charcoal flakes			~~3299~~ (LG) 5322
1.0			0.0	84	8" Silty sand: unit same as above, note color change: yellowish brown (10YR 5/6)	SM	1	~~5322~~ (LG) 6120
			0.0	48	1.0' Sand w/ silt: yellowish brown (10YR 5/6), 85% fine sand, ~~15~~ (LG) 15% silt, moist, no odor or staining, cohesive, dense, trace rootlets	SM		~~6120~~ (LG) 6947
2.0			0.0	60	sandstone bedrock: yellowish brown (10YR 5/6), moist, no odor or staining mechanically weathered to SP		2	~~6947~~ (LG) 5847
	~~SR~~	~~SR~~	(LG) ~~0.0~~		total depth: 28 inches	bedrock (SP)		NM
3.0					no groundwater encountered no anomalies		3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_052 _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: 52
Drilling Company: HydroGeoLogic	Driller: M. Birney / T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/15/12 1154		Date/Time Total Depth Reached: 3/15/12 1205
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90264 (1205)		
Geologist: L. Robbins Goldman		Checked By / Date: L Robbins Goldman 3/16/12		
Radiological Background: 9/2131/69	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological → µR/pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) AF = artificial fill	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	9/69	0"-2": silty sand w/ gravel: brown (10YR 5/3), 25% angular non-native (road) gravel (10-15mm), 60% med. sand, 10% fine sand, 5% silt, dry, dense, non-cohesive, low plasticity, slow dilantancy, no odor or staining, debris present in trace amount: glass	SM/AF		
0.5			0.0.	10/48	2"-6": Silty sand: dark yellowish brown (10YR 3/6), 65% med. sand, 15% fine sand, 15% silt, 5% clay, dry, low dense, low plasticity, slow dilantancy, no odor, no staining	SM		
1.0							1	
2.0					no GW encountered TD=0.5' bgs location not moved		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

east

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: ~~AB~~ LG	Location ID: 52
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: LG NA	Total Depth Drilled: 1.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/15/12 1210	Date/Time Total Depth Reached: 3/15/12 1225
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90088 (n/a)	
Geologist: L.Robbins Goldman		Checked By / Date: L Robbins Goldman 3/16/12	
Radiological Background: 9/2131/69	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					AF = artificial fill surface: grass + soil			
	No Sample		0.0	54	Silty sand w/ gravel: brown (10YR 5/3), 25% angular non-native (road) gravel (10-15mm), 60% med. sand, 10% fine sand, 5% silt, dry, dense, non cohesive, low plasticity, slow dilantancy, no odor or staining debris present in trace amount: glass.	SM/AF		NM
0.5			0.0	42				
1.0			0.0	54	2"-7": silty sand: dark yellowish brown (10YR 3/6) 65% med. sand, 15% fine sand, 15% silt, 5% clay, dry, low dense, low plasticity, slow dilantancy, no odor, no staining, 1" thick interbedded sand layer (described below)	SM	1	Shallow refusal
			0.0	54				
2.0					7"-1.2': Sand w/ silt: yellowish brown (10YR 5/6), 25% coarse subrounded sand, 25% med. sand, 25% fine sand, 25% silt, semi-moist dense, low plasticity, ~~low~~ LG med. dilantancy, non-cohesive, no odor, no staining.	~~SW~~ LG ~~SG~~ LG SM	2	
3.0					1.2'-1.5': Sandstone bedrock: brown (10YR 5/3), trace Fe oxidation nodules, mechanically weathered to SP, no odor		3	
4.0					• total depth = 1.5' bgs • no GW encountered • no sample collected due to shallow refusal		4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_053

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~na~~ (LG) east
Location ID: ~~SL~~ (LG) 53			
Drilling Company: HydroGeoLogic	Driller: M. Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ~~4.5~~ (LG) ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/15/12 1409	Date/Time Total Depth Reached: 3/15/12 1415
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90089 (1415)	
Geologist: L. Robbins Goldman		Checked By / Date: L Robbins Goldman 3/16/12	
Radiological Background: 10 / 2226 / 52	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
				→ µR/pancake	AF=artificial fill			
			0.0	10/~~56~~ (LG) 66	silty sand w/ gravel: brown (10YR 5/3), 25% angular non-native gravel (~10mm-20mm size), 60% med. sand, 10% fine sand, 5% silt, dry, dense, non-cohesive, low plasticity, slow dilantancy, no odor or staining, debris present in trace amount: glass, concrete, aluminum strap, trace rootlets, piece of ~~metal ties, wire,~~ (LG) metal (~35 mm Long x 15mm tall)	AF/SM		NM
0.5			0.0	10/78				
1.0							1	
2.0					no GW encountered TD=0.5' bgs location not moved		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east (LG) ~~APB2~~	Location ID: ~~54~~ (LG) 53
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 4.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/15/12 1424		Date/Time Total Depth Reached: 3/15/12 1433
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Approx 8 lbs.) 90090(i440)		
Geologist: L Robbins Goldman		Checked By / Date: L Robbins Goldman 3/16/12		
Radiological Background: 10/2226 / 52	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable) AF = artificial fill Surface = grass + soil	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5 = 2481 (CPM)
			0.0	86	Silty sand w/ gravel: brown (10YR 5/3), 25% angular non-native gravel (~10mm-20mm size), 60% med. sand, 10% fine sand, 5% silt, dry, dense, non-cohesive, low plasticity, slow dilantancy, no odor or staining, debris present in trace amount: glass, concrete, aluminum strap, piece of metal ties, wire, metal piece (~35 mm long x 15 mm ~~tall~~), trace rootlets	AF/SM		2534
0.5			0.0	72				3127
1.0			0.0	66			1	3117
			0.0	66				3072
2.0			0.0	54			2	NM
			0.0	60				Hole
3.0			0.0	90	-asphalt layer (~1" thick), pieces range from 1mm to 10mm 3'2"		3	not
			0.0	60	sandy silt: dark yellowish brown (10YR 4/4), 50% fine sand, 30% med. sand, 20% silt, dry, dense, med. plasticity, slow dilantancy, no odor or staining, debris present in trace amounts: glass, wire, 2" asphalt layer present at 3'6", trace charcoal ~~flakes~~ (LG) flakes, small mica flecks	SM/AF		Widened
4.0			0.0	48			4	
			0.0	56		SP		NM
					4'3" ~~4'10"~~: sand w/ silt: light yellowish brown (2.5Y 6/3), (LG) ~~75%~~ (LG) 65% med. sand, 25% med. sand, 10% silt, dry, dense, no odor or staining, 3" thick sandy silt layer as described above	~~bed~~ rock		
5.0							5	
					4.5" Sandstone bedrock: pale yellow (2.5Y 7/3), trace iron oxide layers, mechanically weathered to SP			
6.0							6	

total depth = 4.5' bgs

SSFL BORING LOG

NBZ_054

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: east (LC)	Location ID: 54
Drilling Company: HydroGeoLogic	Driller: J. LeVangie	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/22/12 1329	Date/Time Total Depth Reached: 3/22/12 1340
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90091 (1345)	
Geologist: LRobbins Goldman		Checked By / Date: 3-26-12	
Radiological Background: 11/ 2311 / 95	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) pancake/uR surface: grass, soil, AF = artificial fill	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	50/11	Silty sand w/ gravel: dark brown (10YR 3/3). 70% sand, 20% silt, 10% angular gravel (road-fill gravel), dry, loose, no odor or staining, abundant debris: plastic (~30mm) glass (~20mm), 2 metal straps (~1 ft length each)	SM/AF		
0.5			0.0	72/11				
1.0					total depth = 0.5' bgs no GW encountered location not moved		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 54
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 2.5 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/22/12 1353		Date/Time Total Depth Reached: 3/22/12 1425
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90092 (1430)		
Geologist: L Robbins Goldman		Checked By / Date: Cliff Knight 3-26-12		
Radiological Background: 11/2311/95	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological (pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5=2754 (CPM)
					Surface: grass + soil AF=artifical fill			
			0.0	50	Silty sand w/ gravel: dark brown (10YR 3/3), 70% sand, 20% silt, 10% angular gravel (road fill gravel), dry, loose, no odor or staining, abundant debris: plastic (~30mm), glass (~20mm), 2 metal straps (~1 foot length each)	SM/AF		2786
0.5			0.0	72				3211
1.0			0.0	72			1	4229
			0.2	72				4954
2.0			0.1	90	Silty sand with gravel same as above, note color change. brown (10YR 5/3), debris: glass (~12mm)	SM/AF	2	5389
			0.1	48	Sandstone bedrock: ~~2.5~~ 1.0 pale brown (2.5Y 7/3), dense moist, no odor or staining, mechanically weathered to SP	Bedrock (SP)		5283
3.0							3	
4.0							4	
5.0							5	
6.0							6	

total depth = 2.5' bgs (or 33")

no ground water encountered

no anomalies

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_055

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: 55
Drilling Company: HydroGeoLogic	Driller: L Robbins Goldman	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1113 3-22-12	Date/Time Total Depth Reached: 1130 3-22-12	
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90093 (1135)		
Geologist: M Birney		Checked By / Date: 3/26/12		
Radiological Background: 12/3;17/74	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.1 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
				pancake/Micro	surface - scattered grass + soil			
			0.1	66/14	Silty Sand, dark brown (10yr 3/3) 70% fine to med coarse grain sand,	SM		
0.5			0.1	84/15	30% silt, cohesive, dense, trace rootlets no odor, no staining, moist			
1.0			~~0.1~~ mB	~~84~~	TD = 5" no groundwater encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East
Location ID: 55			
Drilling Company: HGL	Driller: J LeVangie	Ground Elevation: NA	Total Depth Drilled: 1' 10" ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 1113 3-22-12	Date/Time Total Depth Reached: 1145 3-22-12
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90094 (NA)	
Geologist: M Birney		Checked By / Date: Cliff Knutt 3-26-12	
Radiological Background: 12/3117/74	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.1 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.	pancake	Surface - scattered grass + soil			
			0.1	66	Silty Sand, dark brown (10yr 3/3)	SM		
0.5			0.1	84	70% fine to med coarse grain sand, 30% silt cohesive, dense, trace rootlets, no odor, no staining, moist			
1.0		MB	0.1	84	Silty Sand, dark yellowish brown (10yr 3/4) 75% med sand, ~~30~~ MB 25% silt, cohesive, med dense ~~loose~~ MB, no odor no staining, moist	SM	1	
MB		recovered 3/22/12	0.1	78				
2.0					Sandstone bedrock, dark yellowish brown (10yr 4/4) very dense, semi moist, no odor, no staining, mechanically weathered to SP	bedrock (SP)	2	
3.0					no groundwater encountered		3	
					TD 1' 10"			
4.0					no sample collected due to shallow refusal		4	
5.0							5	
6.0							6	

HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_056

Sheet _1_ of 1

east

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~[illegible]~~ ⑥	Location ID: 56
Drilling Company: HydroGeoLogic	Driller: T. Morse	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/15/12 1526		Date/Time Total Depth Reached: 3/15/12 1533
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90095 (1535)		
Geologist: L. Robbins Goldman		Checked By / Date: L Robbins Goldman 3/16/12		
Radiological Background: 12/ 29 28/ 61	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					AF= artificial fill, surface: soil, woodchips grass			
			0.0	13/108	silty sand: dark brown (10YR 3/3), 65% med. sand, 15% fine sand, 20% silt, dry, loose, low plasticity, non-cohesive, med. dilantancy. no odor or staining. trace rootlets, trace debris-glass	SM/AF		
0.5			0.0	13/54				
1.0					total depth = 0.5' no refusal no GW encountered ~~DO~~ ⑥		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~NBZ~~ east	Location ID: 56
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 4.0 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/15/12 1540		Date/Time Total Depth Reached: 3/15/12 1613
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90096 (1615)		
Geologist: L Robbins Goldman		Checked By / Date: L Robbins Goldman 3/16/12		
Radiological Background: 12/2928/61	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) AF = artificial fill Surface = soil, woodchips, grass	USCS Symbol	Feet bgs.	Borehole Gamma Readings tos = 2954 (CPM)
			0.0	66	Silty Sand: dark brown (10YR 3/3), 65% med. sand, 15% fine sand, 20% silt, dry, loose, low plasticity, non cohesive, med. dilantancy, no odor or staining, trace rootlets, trace debris - glass.	SM / AF		3578
0.5			0.0	54				4279
1.0			0.0	60			1	5013
			0.0	54				5406
2.0			0.0	54	2' Silty sand w/ gravel: brown (10YR 5/3), 15% subangular non-native gravel (~2mm), 65% med. sand, 10% fine sand, 10% silt, dry, ~~dense~~ loose, no odor or staining, large pieces of chonchoidal fractured slate (Fill)	SM / AF	2	5584
			0.0	66	2'8" Silty sand: dark yellowish brown (10YR 3/3), same as described from 0'-2' above, rootlets present, no debris present	SM		5740
3.0			0.0	108			3	5468
			0.0	60				NM
4.0			0.0	66	3'8" Sand w/ silt: brownish yellow (10YR 6/6), 65% med. sand, 15% fine sand, 20% silt, semi-moist, dense, low plasticity, med. dilantancy, no odor or staining.	SM	4	NM
		4.0			4'10" Sandstone bedrock: brownish yellow (10YR 6/6), some iron-oxide nodules, biotite flecks (~1mm), mechanically weathered to SP	Bedrock		
5.0							5	
					total depth = 4.0' bgs no GW encountered			
6.0							6	

refusal on bedrock
no anomalies

NBZ_057

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: 57
Drilling Company: HGL	Driller: L Robbins Goldman ~~M Birney~~ mB	Ground Elevation: NA		Total Depth Drilled: 1'6" ~~1'2"~~ mB ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 0857 3-23-12		Date/Time Total Depth Reached: 923 3-23-12
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90097 (6935)		
Geologist: ~~L Robbins Goldman~~ M Birney mB		Checked By / Date:		3-27-12
Radiological Background: 12 / 3448 / 69	Radiological Equipment Used: Micro R / Downhole / Pancake Meters ✓ pancake	PID Used: Mini Rae 2000 - Background:		0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					surface: soil + grass			
			0.0	108	Silty Sand, Dark yellowish brown (10yr 3/4) 75% fine to med coarse grain sand, 25% silt, semi moist, cohesive, low plasticity, no odor, No staining, loose	SM		No down hole data collected due to shallow refusal
0.5			0.0	78				
1.0			0.0	66			1	
			0.0	72	Silty Sand, Dark yellowish brown (10yr 4/4) 80% fine to med coarse grain sand, 20% silt, semi moist, cohesive, low plasticity, no odor, no staining, loose, dense	SM		
2.0						bedrock (SP)	2	
					Sandstone bed rock, yellowish brown (10yr 5/6) dense, semi moist, mechanically weathered to SP, no odor, no staining.			
3.0							3	
					TD 18 inches			
4.0					No groundwater encountered		4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_058

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east

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group (LG) ~~ABZ~~	Location ID: 58
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/15/12 1045		Date/Time Total Depth Reached: 3/15/12 1058
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90098 (1125)		
Geologist: L. Robbins Goldman		Checked By / Date: L Robbins Goldman 3/16/12		
Radiological Background: 16/2901/ 86	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5=3046 (CPM)
			0.0	54	Silty sand: dark yellowish brown (10YR 3/6), 65% med. sand, 15% fine sand, ~~20%~~ (LG) 15% silt, 5% clay, dry, low dense, low plasticity, slow dilantancy, no odor, no staining, trace rootlets in upper 2' of unit	SM		3601
0.5			0.0	72				4833
1.0			0.0	78			1	5377
			0.0	~~12~~78 (LG)				5718
2.0			0.0	96			2	5782
			0.0	90				5700
3.0			0.0	60			3	5765
			0.0	78				5842
4.0			0.0	66			4	5973
			0.0	78	4'6" Silty sand: dark yellowish brown (10YR 4/6) 75% med. sand, 10% fine sand, 10% silt, 5% clay, (med. sand-subrounded), semi-moist, med. dense, low plasticity, slow-med. dilantancy no odor, no staining.	SM		5827
5.0			0.0	66	5.0': Bedrock sandstone: brownish yellow (10YR 6/6), mechanically weathered to SP total depth = 5' bgs no GW encountered no anomalies	Bedrock (SP)	5	5707
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_059

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 59
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 0.8 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/22/12 1030		Date/Time Total Depth Reached: 3/22/12 (1050)
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)		Field Dup: 90253 (na) 90099 (1055)
Geologist: L. Robbins Goldman		Checked By / Date:		Cliff Knight 3-26-12
Radiological Background: 13/3049/75	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:		0.1 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological (pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: soil, woodchips, sparse grass			
			0.1	66	Silty sand: dark brown (10YR 3/3), 80% fine	SM		
0.5			0.0	78	to med. sand. 20% ~~sand~~ silt (LG), moist, no odor or staining, dense, cohesive, low plasticity			
					0.8'			
1.0			NM	NM	Sandstone bedrock: olive brown (10YR 4/3), moist, dense, no odor or staining	Bed-rock	1	
					Total depth = 0.8' or 10" bgs no groundwater encountered			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_060

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study
Project Number: EP038.01.22.04.03
Subarea: NBZ
Group: east
Location ID: 60
Drilling Company: HGL
Driller: J. LeVangie
Ground Elevation: NA
Total Depth Drilled: 1 ft bgs.
Drilling Equipment: Hand Auger
Borehole Diameter: 3.0 inches
Date/Time Drilling Started: 3/22/12 1008
Date/Time Total Depth Reached: 3/22/12 1020
Type of Sampling Device: Handauger
Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90100 (1024)
Geologist: L Robbins Goldman
Checked By / Date: Cliff Knight 3-26-12
Radiological Background: 13/3180/86
Radiological Equipment Used: Micro R / Downhole / Pancake Meters
PID Used: Mini Rae 2000 - Background: 0.1 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological (pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface = Soil + grass AF=artificial fill			
			0.1	54	Silty sand: very dark grayish brown (10YR 3/2), 75% fine Sand, 25% Silt, moist, no odor or	SM/AF		
0.5			0.1	78	Staining, dense, low plasticity, cohesive, trace rootlets, trace gravel pieces, a			NM
1.0			0.1	60	melted glass w/ metal encountered (debris		1	
					Sandstone bedrock: olive brown (10YR 4/3), moist, very dense, no odor or staining, mechanically weathered to SP	bedrock (SP)		
					total depth = 1'			
2.0					no groundwater encountered		2	
					Sample collected from 0-1' bgs			
					no gamma readings due to shallow depth			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

NBZ_061

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 61
Drilling Company: HGL	Driller: M. Birney	Ground Elevation: NA		Total Depth Drilled: 2 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/22/12 908		Date/Time Total Depth Reached: ~~3/22/12 0940~~ LRG 3/22/12 0940
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90101 (940)		
Geologist: L Robbins Goldman		Checked By / Date: Cliff Knight 3-26-12		
Radiological Background: 14 / 3309 / 71	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5 = 3248 (CPM)
					surface = soil + grass			
			0.0	72	Silty sand: dark brown (10YR 3/3): 75% fine sand, 25% silt, no odor or staining, moist, cohesive, low plasticity, dense, trace rootlets, small charcoal flecks	SM		3310
0.5			0.0	55				4518
1.0			0.1	60			1	5307 ~~5705~~ LG
			0.1	80				5705
2.0			0.1	80	Sandstone bedrock: olive brown (10YR 4/3) moist, very dense, no odor or staining	Bedrock	2	6383
					total depth = 2' bgs no groundwater encountered no anomalies			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

NBZ_062

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 62
Drilling Company: HGL	Driller: M.Birney	Ground Elevation: NA		Total Depth Drilled: 3.5 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/28/12 1510		Date/Time Total Depth Reached: 3/28/12 ~~1533~~ (G) 1550
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.), 90102 (1555)		
Geologist: L Robbins Goldman		Checked By / Date: Will Knott 3-28-12		
Radiological Background: 15/3298/76	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable) Surface = grass + soil AF = artificial fill	USCS Symbol	Feet bgs.	Borehole Gamma Readings IOS=3118 (CPM)
			0.0	72	Silty sand: dark brown (10YR 3/3), moist, loose, 65% fine sand, 35% silt, cohesive, no odor or staining, trace rootlets, trace gravel fragments (angular)	SM		3226
0.5			0.0	96		AF		4265
1.0			0.0	72			1	5094
			0.0	54				5478
2.0			0.0	72			2	5578
			0.0	84	← 3'3" large elderberry roots encountered			5659
3.0			0.0	96			3	5551
			0.1	102	Sandstone bedrock: yellowish brown (10YR 5/4) dense, moist, mechanically weathered to SP, no odor or staining	Bedrock (SP)		5244
4.0					total depth = 35' bgs no groundwater encountered no anomalies		4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_063

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: east	Location ID: 63
Drilling Company: HGL	Driller: M. Birney	Ground Elevation: NA	Total Depth Drilled: 1.5 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/26/12 1430	Date/Time Total Depth Reached: 3/26/12 1450
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90103 (1450)	
Geologist: LRGoldman		Checked By / Date: Cliff Knight 3-28-12	
Radiological Background: 14/3455/87	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological (pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable) Surface: soil + grass	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	54	Silty sand: dark brown (10YR 3/3), 80% fine to med. sand, 20% silt, moist, no odor or staining, low plasticity, med. dense.	SM		
0.5			0.0	~~6~~54				NM
1.0			0.0	60	sandstone bedrock: dark yellowish brown (10YR 4/4), moist, no odor or staining, mechanically weathered to SP		1	
			0.0	78				
2.0					total depth = 1.5' bgs no groundwater encountered refusal on sandstone Sample collected from 0.0' - 1.5'		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_064

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 64 1.25
Drilling Company: HGL	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: ~~1.4~~ LR ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/28/12 1330		Date/Time Total Depth Reached: 3/28/12 1350
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)		90104 (1350)
Geologist: L Robbins Goldman		Checked By / Date:		Knight 3-28-12
Radiological Background: 15/3229/80	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:		0.1 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) surface: soil, grass	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	54	Silty sand: ~~[illegible]~~ LG very dark grayish brown (10YR 3/2) 75% fine to med sand, 25% silt, no odor	SM		NM
0.5			0.0	56	or staining, moist, loose, trace rootlets.			NM
1.0			0.0	48	Sparse & scattered asphalt chunks on the surface.		1	NM
			0.0	72	sandstone bedrock: yellowish brown (10YR 5/4), moist, no odor or staining.	Bedrock		NM
					total depth ~~@~~ LG 1ft. 3 in.			
2.0					No groundwater encountered		2	
					no gamma downhole readings due to total depth			
3.0					Sample collected from 0.0' to ~~1.4'~~ LR 1.25' bgs.		3	
4.0							4	
5.0							5	
6.0							6	

NBZ_065

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Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 65
Drilling Company: HGL	Driller: M. Birney	Ground Elevation: NA		Total Depth Drilled: 2 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/21/12 1050		Date/Time Total Depth Reached: 3/21/12 1110
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90105(1120)		
Geologist: L Rohlahs Goldman		Checked By / Date: 3.28.12		
Radiological Background: 12/3021/76	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 2000 - Background: 0.1 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← 50 pancake	Description (Lo) (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) surface = soil + sparse weeds	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5=2975 (CPM)
			0.0	66	Silty sand: brown (10YR 4/3), 65% fine sand, 10% med sand, 25% silt, moist, no odor or staining, cohesive, low plasticity, trace rootlets, loose	SM		3001
0.5			0.0	72				4724
1.0			0.0	48			1	5301
			0.0	72				5473
2.0			0.0	84	sandstone bedrock: light yellowish brown (10YR 6/4) fine to med. grained, semi-moist, no odor or staining, mechanically weathered to SP	Bed-rock	2	5532
					total depth = 2' bgs no groundwater encountered no anomalies			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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NBZ_066

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: East	Location ID: 66
Drilling Company: HGL	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 3 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 909 3-21-12	Date/Time Total Depth Reached: 1001 3-21-12
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90106 (1000)	
Geologist: L Robbins Goldman		Checked By / Date: 3.28.12	
Radiological Background: 14/3221/60	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) Surface: grass + soil	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5 = 3257 (CPM)
			0.0	78	Silty sand: dark brown (10YR 3/3), 75% fine to med. sand, 25% silt, moist, cohesive, low plasticity, no odor or staining, loose, abundant rootlets, some mica flecks + quartz grains	SM		3448
0.5			0.0	94				3944
1.0			0.0	72			1	4886
			0.1	96	1'6" silty sand: (10YR 5/4) yellowish brown, unit is the same as described above.	SM		5018
2.0			0.0	66			2	5189
			0.0	84	3' Sandstone bedrock: yellowish brown (10YR 5/4) moist, dense, mechanically weathered to SP, trace rootlets in upper contact			5226
3.0			0.0	54		Bedrock (SP)	3	5030
					total depth = 3' bgs no groundwater encountered no anomalies			
4.0							4	
5.0							5	
6.0							6	

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Exceeding Expectations

SSFL BORING LOG

NBZ_067

et _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~ABZ~~ east
Location ID: 67			
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 2.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/16/12 1110	Date/Time Total Depth Reached: 3/16/12 1118
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90107 - 1140	
Geologist: I. Starr		Checked By / Date: 3-19-12	
Radiological Background: 9 / 3366 / 51	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 0.5 = 3251 (CPM)
	0.0	54	Silty Sand, Dark Yellowish Brown (4/4 10YR) 60% fine sand, 40% silt, trace rootlets, dry low dense, no odor or staining	SM		3399
0.5	0.0	48				4751
			Silty Sand, Strong Brown (5/8 ~~10~~ 7.5YR)			
1.0	0.0	54	80% fine sand, 20% silt, moist, med. dense, no odor or staining	SM	1	5448
	0.0	60				5622
2.0	0.0	60			2	5487
	0.0	54	Sand w/ Silt, Yellowish Brown (5/6 10YR) 90% fine sand, 10% silt, moist, high dense, no odor or staining	SP		5243
3.0					3	
4.0					4	
5.0					5	
6.0					6	

TD = 2.5 ft bgs

no gw encountered

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SSFL BORING LOG

NBZ_068

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Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~AGBZ~~ east	Location ID: 68
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 3.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/16/12 0931	Date/Time Total Depth Reached: 3/16/12 0938
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90108 - 1005 One 1/2 Gallon Bag (Appox 8 lbs.)	
Geologist: I. Stone		Checked By / Date: Cliff Knight 3-19-12	
Radiological Background: 9 / 3011 / 31	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:	0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 0.5 = 2954 (CPM)
			0.0	48	Silty Sand, Dark yellowish brown (3/4 10YR) 80 ~~80~~% fine sand, 20% silt, trace rootlets, dry, low dense, no odor or staining	SM		3281
0.5			0.0	66	Silty Sand, Dark Brown (3/3 7.5YR) 70% fine sand, 30% silt, moist, med dense, no odor or staining			4238
1.0			0.0	54		SM	1	5026
			0.0	60				5360
2.0			0.0	72			2	5505
			0.0	78	Sand w/silt Strong Brown (4/6 7.5YR) 85% fine sand, 5% medium sand, 10% silt, moist, med dense, no odor or staining	SP		5789
3.0			0.0	66	Sand (weathered sandstone) Brownish Yellow (6/6 10YR) 80% fine sand, 15% medium sand, 5% silt, moist, high dense, no odor or staining	SP	3	5760
			0.0	66	TD = 3.5 ft bgs No GW encountered			5454
4.0							4	
5.0							5	
6.0							6	

NBZ_069

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: 69
Drilling Company: HGL	Driller: CRK	Ground Elevation: NA	Total Depth Drilled: 4 ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 1359 3-20-12	Date/Time Total Depth Reached: 1443 3-20-12	
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90109 (1443)		
Geologist: M Birney		Checked By / Date: 8-21-12		
Radiological Background: 21 / 3523/72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.1 ppm		

Depth (ft bgs)	PID	Radiological (Pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM) +0.5 3517
mbt	0.1	70	silty sand: very dark brown (10yr 2/2) 70% fine sand 30% silt, ~~semi~~ no moist, loose, low plasticity, cohesive, trace rootlets, mica flakes no odor, no staining	SM		3683
0.5	0.1	84				4670
1.0	0.1	78			1	5375
	0.1	78				5537
2.0	0.1	72			2	5824
	0.1	72	2'9" — — — dashed — — — —			5909
3.0	0.1	66	silty sand, dark yellowish brown (10yr 4/4) 80% fine to med. sand 20% silt, semi moist loose, low plasticity, cohesive, mica flakes no odor or staining	SM	3	6079
	0.1	90				6027
4.0	0.1	90	4' bedrock sandstone bedrock w/ interbedded siltstone light yellowish brown (10yr 6/4), low plasticity, cohesive, semi moist no odor, no staining	Bedrock	4	7087
5.0			no groundwater TD = 4' No anomalies		5	
6.0					6	

NBZ_070

HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: East	Location ID: 70
Drilling Company: HGL	Driller: CRK	Ground Elevation: NA	Total Depth Drilled: 2' ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 1508 3-20-12	Date/Time Total Depth Reached: 1544 3-20-12
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90110 (1547)	
Geologist: M Birney		Checked By / Date: Will Knutt 3-21-12	
Radiological Background: 17/2999/75	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological (Pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 0.5 3115 (CPM)
			0.0	120	Silty sand, dark brown (10yr 3/3) 70% fine to med sand, 30% silt, semi moist, [illegible] MB low plasticity, cohesive, trace rootlets, plastic netting present on surface no odor, no staining.	SM		3338
0.5			0.0	66				4584
1.0			0.0	60			1	5446
			0.0	90				5820
2.0			0.0	96	weathered sandstone bedrock, light yellowish brown (10yr 6/4), mechanically weathered to SP, fine grain sandstone, no odor, dry, high density no groundwater TD = 2' No anomalies	Bed rock	2	6006
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG
East

NBZ_071 Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~NBZ~~	Location ID: 71
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/19/12 0852		Date/Time Total Depth Reached: 3/19/12 0900
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90111 - 0930 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: Bm 3-24-12		
Radiological Background: 11 / 2669 / 71	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' = 2791 (CPM)
			0.0	72	Silty Sand Dark Yellowish Brown (3/6 10YR) 70% fine sand, 30% silt, trace rootlets, moist, low dense, no odor or staining	SM		3406
0.5			0.0	66				5350
					Silty Sand, Yellowish Brown (5/4 10YR) 60% fine sand, 20% medium sand, 20% silt, dry, med dense, no odor or staining	SM		
1.0			0.0	96			1	6708
			0.0	72				6907
2.0			0.0	60			2	6679
					Sand w/silt Brownish Yellow (6/6 10YR) 60% fine sand, 30% medium sand, 10% silt, dry, med dense, no odor or staining	SP		
			0.0	36				6606
3.0			0.0	54			3	6921
			0.0	84				7978
4.0			0.0	72			4	8837
			0.0	66	Silty Sand Dark yellowish Brown (4/6 10YR) 70% fine sand, 30% silt, dry, high dense, no odor or staining	SM		9059
5.0			0.0	66			5	9036
					TD = 5ft bgs, refusal on sandstone no gw encountered no anomalies detected			
6.0							6	

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SSFL BORING LOG

NBZ_072 Sheet _1_ of 2

East (IS)

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~ABZ~~
Location ID: 72			
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA	Total Depth Drilled: 7 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/16/12 1353	Date/Time Total Depth Reached: 3/16/12 1403
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90112 - 1440	90252 - (NS) DUP (1) 1/2 gallon bag
Geologist: I. Stone		Checked By / Date: Cliff Knoll 3/19/12	
Radiological Background: 8 / 2656 / 41	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' = 3003 (CPM)
			0.0	60	Silty Sand, Dark yellowish brown (4/4 10YR) 70% fine sand, 30% silt, trace gravel (sandstone, max size = 0.5"), trace rootlets, dry, low dense, no odor or staining	SM		3328
0.5			0.0	72	Silty Sand, Brown (4/4 7.5YR) 60% fine sand, 40% silt, dry, low dense, no odor or staining	SM		4634
1.0			0.0	60	Silty Sand w/clay Strong Brown (5/8 7.5YR) 65% fine sand, 25% silt, 10% clay, moist, med dense, no odor or staining, Slow dilatency		1	5059
			0.0	78		SM		5270
2.0			0.0	54			2	5261
			0.0	60	Sand w/silt ~~Strong Brown (5/8 7.5YR)~~ IS / Yellowish Brown (5/6 10YR) 90% fine sand, 10% silt, moist, med dense, no odor or staining			5146
3.0			0.0	54		SP	3	5093
			0.0	78				4884
4.0			0.0	42			4	4943
			0.0	60				4626
5.0			0.0	54			5	4719
			0.0	66				4828
6.0			0.0	84	Same as above	SP	6	4956

SSFL BORING LOG (cont'd)

Sheet 2 of 2

HGL HydroGeoLogic, Inc
Exceeding Expectations

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: 72
Radiological Background: 8 / 2656 / 41	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	84	Sand w/ silt, same as above	SP	6	4956
			0.0	54				5338
7.0			0.0	66	Sand (weathered sandstone), Brownish Yellow (6/6 10YR) 80% fine sand, 15% medium sand, 5% silt, moist, high dense, no odor or staining	SP	7	5352
8.0					TD = 7 ft bgs no gw encountered Refusal on sandstone no anomalies detected		8	
9.0							9	
10.0							10	
11.0							11	
12.0							12	
13.0							13	

HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_073

t 1 of 2

east

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~NBZ~~ ⑯	Location ID: 73
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: NA		Total Depth Drilled: 10 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/19/12 1332		Date/Time Total Depth Reached: 3/19/12 1338
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: 90113-1420 One 1/2 Gallon Bag (Appox 8 lbs.)		
Geologist: I. Stone		Checked By / Date: J Rollins Gladman 3/20/12		
Radiological Background: 12 / 2818 / 68	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5': 3090 (CPM)
			0.0	54	Silty Sand, Very dark grayish brown (3/2 10YR) 70% fine sand, 30% silt, trace rootlets, moist, low dense, no odor or staining	SM		3022
0.5			0.0	60				4120
1.0			0.0	72			1	5323
			0.0	78				5533
2.0			0.0	66	Silty Sand, Dark Yellowish Brown (4/4 10YR) 75% fine sand, 25% silt, dry, trace rootlets, low dense, no odor or staining	SM	2	5762
			0.0	54				5804
3.0			0.0	66			3	5750
			0.0	78				5670
4.0			0.0	78	Silty Sand, Dark Yellowish Brown (4/6 10YR) 70% fine sand, 10% medium sand, 20% silt, moist, med dense, no odor or staining, slight mottling	SM	4	5831
			0.0	72				5595
5.0			0.0	84			5	5413
			0.0	54				5465
6.0			0.0	60			6	5521

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG (cont'd)

Sheet 2 of 2

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: East	Location ID: 73
Radiological Background: 12 / 2818 / 68	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 2000 - Background:	0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
6.0			0.0	60	Silty Sand, same as above	SM	6	5521
			0.0	78				5421
7.0			0.0	54			7	5426
			0.0	78	Silty Sand, ~~Dark~~ Yellowish Brown (5/4 10YR) 70% fine sand, 30% silt, moist, slow dilatancy, med dense, no odor or staining	SM		5536
8.0			0.0	66			8	5695
			0.0	66				5618
9.0			0.0	60	Sand w/ Silt, Yellowish Brown (5/6 10YR) 60% fine sand, 30% medium sand, 10% silt, med dense, moist, no rapid dilatancy, odor ~~or staining~~, slight iron oxide ~~staining~~ mottling	SP	9	5439
			0.0	54				5409
10.0			0.0	72	TD=10 ft bgs no gw encountered no anomalies		10	5372
11.0							11	
12.0							12	
13.0							13	

NBZ_074

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~NBZ~~ east	Location ID: 74
Drilling Company: Boart Longyear	Driller: Don Hansen	Ground Elevation: ⑯ NA		Total Depth Drilled: 1.5 ft bgs.
Drilling Equipment: 6600 Geoprobe	Borehole Diameter: 1.75 in.	Date/Time Drilling Started: 3/19/12 1038		Date/Time Total Depth Reached: 3/19/12 1043
Type of Sampling Device: 1.75 macrocore with acetate liner		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90114 - 1110		
Geologist: I. Stone		Checked By / Date: J Robbins Feldman 3/20/11		
Radiological Background: 15 / 3305 / 78	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5' = 3120 (CPM)
			0.0	54	Silty Sand, Dark Yellowish Brown (3/4 10YR) 70% fine sand, 30% silt, moist, low dense, no odor or staining	SM		3550
0.5			0.0	66	Silty Sand, Yellowish brown (5/6 10YR) 60% ~~70%~~ fine sand, 20% ~~silt~~, medium sand, 20% silt, dry, med dense, no odor or staining	SM		5423
1.0			0.0	72			1	5316
			0.0	84	Sand (weathered sandstone), very pale brown (7/4 10YR) 75% fine sand, 20% medium sand, ~~10%~~ 5% silt, dry, high dense, no odor or staining	SP		5416
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

TD= 1.5 ft bgs

No gw encountered

Sample collected from 0-1.5 because no surface sample planned at this location.

No anomalies were detected

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_075 Sheet _1_ of 1

east

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~ng~~ LR	Location ID: 75
Drilling Company: HydroGeoLogic	Driller: C. Knight	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/20/12 0855		Date/Time Total Depth Reached: 3/20/12 0905
Type of Sampling Device: Trowel/shovel		Samples Collected: LG One 1/2 Gallon Bag (Appox 8 lbs.)		9015 (0905)
Geologist: L. Robbins Goldman		Checked By / Date:		LG 3-21-12
Radiological Background: 22/3751/67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:		0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological (uR/ pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface = grass + soil			
			0.0	20/60	~~Sandy silt~~ Silty sand LG: dark yellowish LG brown (10YR 3/3), LG 75% fine to med sand, 25% silt, semi-moist, low plasticity, loose, no odor, no staining.	SM ~~ML~~ LG		
0.5			0.0	24/120				
1.0					total depth = 0.5' bgs no groundwater encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL
HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 75
Drilling Company: HGL	Driller: C. Knight	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/20/12 905		Date/Time Total Depth Reached: 3/20/12 905
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90116 (na)		
Geologist: L. Robbins Goldman		Checked By / Date: 3-21-12		
Radiological Background: 22/3751/67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description pancake (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.0	~~26~~ 64 60	silty sand: dark brown (10YR 3/3), 75% fine to med. sand, 25% silt, semi-moist, low plasticity, loose, no odor, no staining	SM		NM
0.5			0.0	120	refusal on sandstone total depth = 0.5' bgs no groundwater encountered no sample collected Shallow refusal			
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

NBZ_076

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ / Group: East	Location ID: 76
Drilling Company: HydroGeoLogic	Driller: M. Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/20/12 0930	Date/Time Total Depth Reached: 3/20/12 0934
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90117 (0935)	
Geologist: L. Robbins Goldman		Checked By / Date: 3-21-12	
Radiological Background: 21/3850/74	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) uR/pancake	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.4	24/78	silty sand: dark brown (10YR 3/3), 75% fine to med. sand, 25% silt, semi-moist, low plasticity, loose, no odor or staining	SM		
0.5			0.4	22/60				
					total depth = 0.5' bgs			
					no groundwater encountered			
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 76
Drilling Company: HGL	Driller: M.Birney	Ground Elevation: NA		Total Depth Drilled: 1.08 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/20/12 0930		Date/Time Total Depth Reached: 3/20/12 0940
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90118 (n/a)		
Geologist: LRobbinsGoldman		Checked By / Date: Cliff Knott 3-21-12		
Radiological Background: 21/3850/74	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
	[illegible]		0.4	78	silty sand: dark brown (10YR 3/3), 75% fine to med sand, 25% silt, semi-moist, low	SM		NM
0.5			0.4	60	plasticity, loose, no odor or staining			
					sandstone bedrock: (10YR 5/6) yellowish brown,	Bedrock (SP)		
1.0			0.2	72	no odor, mechanically weathered to SP, moist, dense		1	
					total depth = 1'1" bgs			
					no groundwater encountered			
2.0					no sample collected -		2	
					Shallow refusal			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_077 _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east ~~ma~~ LG	Location ID: 77
Drilling Company: HydroGeoLogic	Driller: C. Knight	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 3/20/12 1005		Date/Time Total Depth Reached: 3/20/12 1014
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90119 (1015)		
Geologist: L. Robbins Goldman		Checked By / Date: 3-21-12		
Radiological Background: 22/3546/72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological µR/pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: leaves, twigs, soil			
			0.0	22/72	Silty sand: dark brown (10YR 3/3), 75% fine to med. sand, 25% silt, moist, loose, no odor or staining, low plasticity, abundant detritus material	SM		
0.5			0.0	25/84				
1.0					total depth = 0.5' bgs no groundwater encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: east	Location ID: 77
Drilling Company: HGL	Driller: C. Knight	Ground Elevation: NA	Total Depth Drilled: 3 ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 3/20/12 1017	Date/Time Total Depth Reached: 3/20/12 1102
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90120 (1105)	
Geologist: L. Robbins Goldman		Checked By / Date: Cliff Knight	
Radiological Background: 22/3546/72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable) Surface: leaves, twigs, soil	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5= 3467 (CPM)
			0.0	72	Silty sand: dark brown (10YR 3/3), 75% fine to med. sand, 25% Silt, moist, no odor or staining, low plasticity, ~~trace~~ LRG rootlets, loose, abundant detritus material	SM		3518
0.5			0.0	84				4293
1.0			0.0	60	- - - - - - - - - - - - - -		1	5049
					Silty sand: brownish yellow (10YR 6/6), 75% fine sand, 25% silt, moist, no odor or staining, low plasticity, loose	SM		
			0.0	72				5175
2.0			0.0	66			2	5177
			0.0	54				5241
					Sandstone bedrock (10YR 6/6), moist, mechanically weathered to SP, no odor or staining	bedrock (SP)		
3.0			0.0	96			3	5944
					total depth = 3.0' bgs no groundwater encountered			
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

NBZ_078 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: east	Location ID: 78
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 05 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: N/A	Date/Time Drilling Started: 3/27/12 0930		Date/Time Total Depth Reached: 3/27/12 0937
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90121 (940)		
Geologist: LRGoldman		Checked By / Date: 3/24/12		
Radiological Background: 15 / 94	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological (µR/pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface = scensent weeds + soil			
			0.0	16/84	~~Sandy silt~~ Silty sand: dark olive brown (2.5Y 3/3), 65% fine to med. sand, 25% silt, 10% clay, no odor or staining, moist, cohesive, dense	SM		
0.5			0.0	15/60				
1.0					total depth = 0.5' bgs no groundwater encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL
HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_079

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: East	Location ID: NBZ - 79
Drilling Company: HydroGeoLogic, Inc.	Driller: J LeVangie	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0942 3-30-12	Date/Time Total Depth Reached: 0957 3-30-12	
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90122 (1008)		
Geologist: m Birney		Checked By / Date: Cliff Knight 4-2-12		
Radiological Background: NA / 3563 / 69	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Pancake/Downhole Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface - soil w/ tall grass + exposed rocks			
			0.0	60/3490	silty Sand, Dark brown (10YR 3/3)	SM		
0.5			0.0	84/3762	65% med sand, 15% fine sand, 20% silt, loose semi moist, cohesive, low plasticity, no odor, no staining, rootlets			
1.0					TD = 0.5 bgs no groundwater encountered		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ / Group:	Location ID: NBZ - 79
Drilling Company: HydroGeoLogic, Inc.	Driller: J Le Vangie	Ground Elevation: NA	Total Depth Drilled: 0.5 ~~.25~~ mB ~~0.0~~ ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1010 3-30-12	Date/Time Total Depth Reached: 1012 ~~NA~~ 3-30-12
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) mB 90123 (NA)	
Geologist: m Birney		Checked By / Date: Cliff Rumpf 4-2-12	
Radiological Background: NA/3563/69	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					surface - soil w/ tall grass + exposed rock slab			
		mB	0.0	89/3400	Silty sand, Dark brown (10YR 3/3) 65% med sand, 15 % fine sand, 20 % silt loose, semi moist, cohesive, low plasticity, no odor, no staining, rootlets	SM		
0.5			0.0	84/37[illegible] mB		mB bed rock		
1.0					Bedrock, sandstone TD = 0.50 ~~X'~~ ~~.25~~ mB bgs no groundwater		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_080

Sheet 1 of 1

Project Name: SSFL Area IV Radiological	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: 1 West	Location ID: 80
Drilling Company: ~~Boart Longyear~~ HGL	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 0945		Date/Time/Total Depth Reached: 04/10/12/0949 / 0.5
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90124 (0955)		
Geologist: C Garcia		Checked By / Date: 4/23/12		
Radiological Background: NA/2314/100	Radiological Equipment Used: Micro R / ~~Downhole~~ / Pancake Meters Borehole	PID Used: Mini Rae 3000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description - Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Mulching, Lef liter, soil, grass			
			0.2	60 30/10	Silty Sand- 40% Fine sand 45% Med sand 15% silt, trace Coarse sand nonplastic, noncohesive Rootlets, Loose ~~Moist~~ Dry, (7YR3/2) No odor or staining: Dark Brown	SM		
0.5			0.1	60 35/90				
1.0							1	
2.0					Total Depth 0.5 ft bgs No groundwater encountered.		2	
3.0					Location in drainage #80 N34 14.261 W118 42.297		3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ / Group: West	Location ID: 80
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 6.5 inches 0.55ft ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 0955	Date/Time Total Depth Reached: 04/20/12 / 0959 0.55ft 6.5 inches
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)	90125 ([illegible] Refusal NA)
Geologist: Clancy		Checked By / Date:	4-23-12
Radiological Background: NA/3314/100	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Mulch, leaf liter, grass soil			
			0.2	60	Silty Sand: 40% Fine sand 45% med sand 15% silt, trace Coarse sand, loose	SM		
0.5			0.1	66	non cohesive non plastic (7.5YR3/2) Dark Brown, Rootlets, Dry	[illegible]		
					Mechanically weathered Bedrock sandstone.	Bedrock		
1.0							1	
					total Depth 6.5 inches 0.55ft.			
2.0					No groundwater encountered.		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

NBZ_081

0

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 81
Drilling Company: HGL	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: 0 N/A	Date/Time Drilling Started: 4/18/12 0940		Date/Time Total Depth Reached: 4/18/12 0953
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)		90126 (950)
Geologist: L Robbins Goldman		Checked By / Date:		Cliff Knutti 4/19/12
Radiological Background: 15 / 81	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background:		0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
				uR/ pancake	surface: leaves, wooden twigs			
			0.0	16/60	Silty sand: very dark brown (10YR2/2), 60% fine sand. 40% silt, dry, very loose, noncohesive, trace rootlets, leaves + sticks, insect parts	SM		
0.5			0.0	16/90				
1.0					no GW encountered TD=0.5' bgs location moved ~10' South due to dense veg. + poison oak GPS position: 6344874.182E 1908201.850N		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_082

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 82
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.	
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1044	Date/Time Total Depth Reached: 4/18/12 / 1046 / 0.5	
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90127 / (1120) 90261 (NA)		
Geologist: C Garcia		Checked By / Date: 4/19/12		
Radiological Background: NA/3345/53	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.1 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake/Downhole	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: Leaf Litter, sandstone scattered grass			
			0.1	60/3150	Silty sand, (5YR/3/1) very dark gray, 70% Fine sand 13% Med sand 15% silt 2% Coarse sand, nonplastic non cohesive loose, Moist, no odor or staining.	SM		
0.5			0.1	54/3725				
1.0							1	
2.0					Total Depth 0.5 ft bgs No groundwater encountered.		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 82
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: 3.67 ocy 44inches. ~~3.58~~ ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1109		Date/Time Total Depth Reached: 4/13/12 / 11 20 / 3.67 ~~3.58~~ ft ocy
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90126 (1135)		
Geologist: C Garcia		Checked By / Date: 4/19/12		
Radiological Background: NA/3345 /53	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.1 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface Leaf liter scattered Grass sandstone		0.5	+3244
			0.1	60	Silty Sand, (5YR/3/1), very dark Gray, 70% Fine sand, 13% Med sand 2% Coarse sand 15% Silt, non plastic, non-cohesive, loose, Moist, no odor or staining	SM		3390
0.5			0.1	54				4146
1.0			-0.2	54			1	4772
			-0.2	72				5058
2.0			-0.1	102	~~Clayey~~ silty Clay, 45% Clay 15% silt non plastic, ~~non~~ Cohesive 40% Fine sand (Clayey) No odor or staining, Medium ~~dense~~ stiff, Moist, (5YR/4/3) CG Reddish Brown.	~~SM~~ CL CG	2	5755
			-0.2	42				5372
3.0			-0.1	102	silty clay 35% Clay 30% silt 30% ~~Med~~ Fine sand. 5% Medium Sand. Reddish Gray (5YR/5/2) CG nonplastic cohesive, Medium ~~dense~~ stiff Moist no odor or staining	~~SM~~ CL CG	3	5473
			0.0	50				5501
4.0					mechanically weathered Sandstone Bedrock (5YR/5/3) Reddish Brown Quartzite ~~noncohesive~~ nonplastic no odor or staining. Total Depth 44inches ~~3.4ft~~ ocy 3.67ft No groundwater encountered No Anomalies	(SP)	4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

NBZ_083

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: 1st	Location ID: 83
Drilling Company: HydroGeoLogic, Inc.	Driller: C Garcia	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 4-18-12 1358		Date/Time Total Depth Reached: 4-18-12 1415
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90124 (1415)		
Geologist: M Birney		Checked By / Date: 4/19/12		
Radiological Background: NV 3282 / 60	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	pancake/Borehole Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: tall grasses, poison oak			
			0.0	85/3200	silty sand, very dark brown (7.5yr 2.5/3) 55% fine sand, 45% silt, loose, semi moist, trace rootlets, charcoal, non plasticity, no odor, no staining	SM		
0.5			0.0	45/3350				
1.0					TP 0.5' bgs no groundwater		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 83
Drilling Company: HydroGeoLogic, Inc.	Driller: C Garcia	Ground Elevation: NA		Total Depth Drilled: 2' 10" ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 4-18-12 1417		Date/Time Total Depth Reached: 4-18-12 1443
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)		90BD (1453)
Geologist: M Birney		Checked By / Date:		Cliff Knott 4/19/12
Radiological Background: NA 3282/60	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings +0.5 3257 (CPM)
			0.0	86/[illegible] mB	Silty Sand, very dark brown (7.5yr 2.5/3) 55% fine sand, 45% silt %, loose, semi moist,	sm		3833
0.5			0.0	95/3[illegible] mB	trace rootlets, charcoal, non plasticity, non cohesive; no odor, no staining			4287
1.0			0.0	76	sandy silt, very dark brown (7.5yr 2.5/2) 60% silt, 30% fine sand, 10% clay, soft, semi		1	4631
			0.0	90	moist, cohesive, low plasticity, no odor, no staining	ml		4688
2.0			0.0	86			2	4981
			0.0	86	silty sand, dark yellowish brown, (10yr 4/4) mottled 60% fine sand, 25% med sand, 15% silt, loose semi moist, non plasticity, modeling mB, no odor, no staining	sm		4870
								4941@34"
3.0					TD= 34" no groundwater encountered no anomolies		3	
					Bedrock mechanically weathered sandstone yellowish brown (10yr 5.8) oxidation of bedrock,	Bedrock (SP)		
4.0							4	
					no odor, no staining, siltstone present in bedrock.			
5.0							5	
6.0							6	

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Exceeding Expectations

SSFL BORING LOG

NBZ_084

et _1_ of _1_

west

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: (29)	Location ID: 84
Drilling Company: HydroGeoLogic	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 4/10/12 1057		Date/Time Total Depth Reached: 4/10/12 1110
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90131 (1110)		
Geologist: L Robbins Goldman		Checked By / Date: Cliff Knight 4-11-12		
Radiological Background: 15/ 3485 / 72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	uR/pancake Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					surface: twigs, grass + Soil			
			0.0	15/84	Sand w/ silt: very dark brown (10YR 2/2), 70% fine sand, 20% med sand, 10% silt, moist, no odor or staining, noncohesive, loose, trace rootlets, charcoal flakes up to ~5mm. Sparse/trace siltstone cobbles	SM		
0.5			0.0	15/72				
1.0					no GW encountered total depth = 0.5' bgs location not moved		1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

(~~[illegible]~~ west

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: ~~[illegible]~~ LG	Location ID: 84
Drilling Company: HydroGeoLogic	Driller: J. LeVangie	Ground Elevation: NA		Total Depth Drilled: ~~0.5~~ LG ft bgs.
Drilling Equipment: ~~Trowel/shovel~~ LG handauger	Borehole Diameter: NA	Date/Time Drilling Started: 4/10/12 (1057)		Date/Time Total Depth Reached: 4/10/12 1129
Type of Sampling Device: ~~Trowel/shovel~~ LG handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90132 (n/a)		
Geologist: LRGoldman		Checked By / Date: Cliff [illegible] 4-11-12		
Radiological Background: 15/3485/72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological (pancake)	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					surface: grass + soil			
			0.0	66	Silty sand: dark brown (10YR 3/3), 75% fine sand, 25% silt, moist, noncohesive, no odor or staining, low dense	SM		
0.5			0.0	84				
1.0					no sample collected due to shallow refusal		1	
					location not moved			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

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HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_085

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 85
Drilling Company: HGL	Driller: J.Levangie/M.Birney	Ground Elevation: NA		Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: **Trowel/Shovel**	Borehole Diameter: N/A	Date/Time Drilling Started: 4/10/12 1349		Date/Time Total Depth Reached: 4/10/12 (1357)
Type of Sampling Device: **Trowel/Shovel**		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90133 (1357)		
Geologist: LRGoldman		Checked By / Date: 4-11-12		
Radiological Background: 13/ 3419 / 72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological ← uR/pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					surface: wooden twigs, leaves			
			0.0	0/14 60	Silty sand w/gravel: very dark brown (10YR 2/2), 65% fine sand, 25% silt, 10% med sand, moist, non cohesive, no odor or staining, trace organics including leaf + wood pieces, trace charcoal + rootlets	SM		
0.5			0.0	14 102				
1.0							1	
					no GW encountered TD = 0.5' bgs			
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: west	Location ID: 85
Drilling Company: HGL	Driller: J. LeVangie/M.Birney	Ground Elevation: NA		Total Depth Drilled: 1.4' ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 2.75 inches	Date/Time Drilling Started: 4/10/12		Date/Time Total Depth Reached: 4/10/12
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90134 (1428)		
Geologist: LRCeldman		Checked By / Date: 4-11-12		
Radiological Background: 13/3419/72	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation,minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
				pancake	Surface: wooden twigs, leaves			+0.5 = 3389
			0.0	60	Silty sand w/ gravel: very dark brown (10YR 2/2) ~~very~~ Ⓢ 65% fine sand, 25% silt, 10% med sand, moist, non cohesive, no odor or staining, trace organics including leaf + wood pieces, trace charcoal + rootlets	SM		3503
0.5 Ⓢ			0.0	102				4234
1.0			0.0	90			1	4692
			NM	NM	1.4' bgs Sandstone bedrock/SP: yellowish brown 10YR (5/8), moist, no odor or staining, siltstone nodules (small size), mechanically weathered to SP	bed rock (SP)		hole not widened to bottom
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

TD = 1.4' bgs
refusal on sandstone
no GW encountered
no anomalies

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SSFL BORING LOG

NBZ_086 et _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ	Group: West	Location ID: 086
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA		Total Depth Drilled: ~~0.5~~ 2inches ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1130		Date/Time Total Depth Reached: 4/19/12 / 1140 / ~~0.5~~ 2inches.
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) / 90135 / (1155) 90260 (NA)		
Geologist: C Garcia		Checked By / Date: 4/20/12		
Radiological Background: 8734/109	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.1 ppm		

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
				Pancake / Downhole	Surface: Moss, Sandstone grass. Soil			
	NG		0.0 0.0	54 / 3425	Silty Sand; (10YR/3/2) very dark grayish brown (SP) 60% Fine Sand 20% Med Sand, 20% Silt Roots Moist loose, noncohesive nonplastic no odor or staining	SM		
0.5		MG	0.0	54 / 3975	Sandstone Mechanically weathered Bedrock sandstone.	Bedrock		
1.0							1	
2.0					Total Depth ~~0.5 ft bgs~~ 2inches C.G. No Groundwater encountered		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of _1_

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ Group:	Location ID: 86
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: ~~.8~~ 2in ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1143	Date/Time Total Depth Reached: 9/19/12 / 1150 / 2 inches
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs) No sample / 9013 Shallow Refusal (NA) No Sample	
Geologist: C Garcia		Checked By / Date: 4/20/12	
Radiological Background: NA / 5739 / 108 Pancake	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface moss grass soil sandstone			
			0.0 0.0	548 54	Silty sand (10YR 3/2) very dark grayish brown 60% fine sand 20% Med sand 20% silt Rootlets nonplastic noncohesive, moist Loose no odor or staining	SM (SP) Bedrock		
0.5								
1.0					Mechanically weathered Bedrock sandstone at 2 inches.		1	
2.0							2	
					No sample shallow Refusal No groundwater encountered.			
3.0							3	
4.0							4	
5.0							5	
6.0							6	

SSFL BORING LOG

NBZ_087

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea:NBZ | Group: West	Location ID: 87
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/Shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1000	Date/Time Total Depth Reached: 04/19/12/1005
Type of Sampling Device: Trowel/Shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90137 (019)	
Geologist: C Garcia		Checked By / Date: Clint Thmy 4-20-12	
Radiological Background: NA/3074/60	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Surface/Borehole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: sandstone, grass, vegetation.			
			0.0	84/3000	Silty Sand; ~~[illegible]~~ 50% Fine Sand, 30% Med Sand 20% silt (7.5YR/2.5/1) very dark brown Trace coarse sand loose, wet, non cohesive, non plastic, no odor or staining	SM		
0.5			2.1	cde/3350				
1.0							1	
2.0							2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

Total Depth 0.5 ft bgs

No groundwater encountered.

HGL HydroGeoLogic, Inc. Exceeding Expectations

SSFL BORING LOG

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: 87 acf
Drilling Company: HydroGeoLogic, Inc.	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 17inches ~~1ft 7"~~ 1'5" ft bgs.	
Drilling Equipment: Hand Auger	Borehole Diameter: 3 inches	Date/Time Drilling Started: 1010	Date/Time Total Depth Reached: 4/19/12 / 1030 / 17inches	
Type of Sampling Device: Hand Auger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 90138 (1050)		
Geologist: C Garcia		Checked By / Date: 4-20-12		
Radiological Background: NA/3074/ 60	Radiological Equipment Used: Micro R / Downhole / Pancake Meters		PID Used: Mini Rae 3000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
					Surface: soil grass sandstone plants		0.5+	3040
			0.0	34	Silty Sand 40% fine Sand, 30% Med sand 30% Silt trace Coarse sand.	SM		3185
0.5			8.1	66	loose wet non cohesive, nonplastic no odor / Staining. 10inches Groundwater encountered.			4739
1.0			0.0	60			1	~~5096~~ 4079
								5096
					Sandstone Mechanically Weathered Bedrock SW. 10% Fine sand 90% Med sand Poorly graded sand (10YR/5/4) Yellowish Brown, noncohesive nonplastic, no odor or staining. cemented.	(SP)		
2.0					Total Depth 17inches ~~1ft 7"~~ 1'5" acf Groundwater encountered at 10 inches. No Anomalies		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	

HGL
HydroGeoLogic, Inc
Exceeding Expectations

SSFL BORING LOG

NBZ_088

Sheet _1_ of 1

Project Name: SSFL Area IV Radiological	Project Number: EP038.01.22.04.03	Subarea: NBZ Group: 1 West	Location ID: 89
Drilling Company: ~~Boart Longyear~~ CG HGL	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 0.5 ft bgs.
Drilling Equipment: Trowel/shovel	Borehole Diameter: NA	Date/Time Drilling Started: 1055	Date/Time Total Depth Reached: 04/17/12 1058 0.5
Type of Sampling Device: Trowel/shovel		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.)	901 ~~40~~ CG 9 ~~#~~ CG 1130
Geologist: C Garcia		Checked By / Date:	Cw/ Knutt 4-18-12
Radiological Background: NA/3452 /C/7	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 3000 - Background:	0.0 ppm

Depth (ft bgs)	Interval	Recovery	PID	Radiological ~~Pancake~~ Pancake Downhole	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings (CPM)
			0.1	78 / 3900	Surface: Poorly ~~graded~~ CG Med sand, Dark Brown 40% Fine sand ~~60~~ CG 50% Med sand. ~~5%~~ CG Silt 5% (7.5YR/3/2) 2% Coarse sand. 3% Gravel Subrounded Moist, no odor or staining Loose, non plastic noncohesive	~~SM~~ CG SP		
0.5			0.5	90 / 3700				
1.0					Total Depth 0.5 ft bgs. no groundwater encountered.		1	
2.0							2	
3.0							3	
4.0					Location ~~#88~~ CG MOVED due to ACCESS ~~Random surface~~ CG ~~N 6345~~ CG N34 13 59.2170 W 118 42 57.5698		4	
5.0							5	
6.0							6	

HGL HydroGeoLogic, Inc Exceeding Expectations

SSFL BORING LOG

Sheet 1 of 1

Project Name: SSFL Area IV Radiological Study	Project Number: EP038.01.22.04.03	Subarea: NBZ	Group: West	Location ID: 86
Drilling Company: HGL	Driller: M Birney	Ground Elevation: NA	Total Depth Drilled: 20inches 1.6ft bgs ft bgs.
Drilling Equipment: Hand Auger	Borehole Diameter: 3.0 inches	Date/Time Drilling Started: 1112	Date/Time Total Depth Reached: 04/17/12 1120 1.6bgs
Type of Sampling Device: Handauger		Samples Collected: One 1/2 Gallon Bag (Appox 8 lbs.) 901 [illegible] 40 [illegible] 1110	
Geologist: C Garcia		Checked By / Date: Will Knopf 4-18-12	
Radiological Background: NA/3452 /67	Radiological Equipment Used: Micro R / Downhole / Pancake Meters	PID Used: Mini Rae 2000 - Background: 0.0 ppm	

Depth (ft bgs)	Interval	Recovery	PID	Radiological Pancake	Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, minerology, bedding, plasticity, density, consistency, etc., as applicable)	USCS Symbol	Feet bgs.	Borehole Gamma Readings 0.5ft 3521 (CPM)
			0.1		Poorly graded Med sand; Dark Brown, Moist, Loose, non plastic non cohesive.	SP		3695
0.5			0.5		40% Fine Sand 50% Med sand 5% silt 2% coarse Sand 2% Gravel subrounded; (7.5YR3/2)			4220
1.0			1.5	102	▽GW encountered at 13inches		1	4554
			0.2	54				NM.
					Mechanically weathered Bedrock sandstone	(SP) Bedrock		
2.0					Total Depth 1.6ft bgs GW encounted at 1.15ft bgs.		2	
3.0							3	
4.0							4	
5.0							5	
6.0							6	